
LD 15: Customer Data Block

This program allows data blocks for customers to be created or modified. When the Overlay is loaded, the available system memory and disk records are output in a header as follows:

CDB000

MEM AVAIL: (U/P): xxxxxx USED: xxxxx TOT: xxxxxxxx

DISK RECS AVAIL: xxx

Changes for Release 21

With Release 21, Overlay program 15 has been restructured to allow changes to be made by entering the desired gate opener mnemonic at the TYPE: prompt. The prompt sequence associated with that gate opener is then prompted in the usual manner. Once the end of the sub prompts has been reached, the Customer Data Block is updated and saved.

Enhanced input processing has also been applied to the REQ: and TYPE: prompts in LD 15. Thus, if the prompt ends with a colon a list of possible responses may be obtained by entering ? followed by a carriage return. The REQ: and TYPE: prompts also accept abbreviated responses, thus allowing the user to only enter the first three unique characters of the gateway name.

Prompts and responses

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Prompts and responses (Release 21 & later)

Customer data block

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	CDB	Customer Data Block
CUST	0-99	Customer number
AML_DATA	(NO) YES	Change Application Module Link options (see p. 214)
ANI_DATA	(NO) YES	Change Automatic Number Identification numbers (see p.215)
ATT_DATA	(NO) YES	Change Attendant Console options (see p.215)
AWU_DATA	(NO) YES	Change Automatic Wake Up options (see p.217)
CAS_DATA	(NO) YES	Change Centralized Attendant Service options (see p.218)
CCS_DATA	(NO) YES	Change Controlled Class of Service options (see p. 218)
CDR_DATA	(NO) YES	Change CDR and Charge Account options (see p. 219)
FCR_DATA	(NO) YES	Change New Flexible Code Restriction options (see p. 220)
FFC_DATA	(NO) YES	Change Flexible Feature Code options (see p. 220)
FTR_DATA	(NO) YES	Change Features and options (see p. 221)
HSP_DATA	(NO) YES	Change Hospitality Management options (see p. 223)
ICP_DATA	(NO) YES	Change Intercept Computer update (see p. 224)
IMS_DATA	(NO) YES	Change Intergraded Message Service options (see p. 224)
INT_DATA	(NO) YES	Change Intercept treatment options (see p. 225)
LDN_DATA	(NO) YES	Change Departmental Listed Directory Numbers (see p. 227)
MPO_DATA	(NO) YES	Change Multi-Party Options (see p. 228)
NET_DATA	(NO) YES	Change ISDN and ESN Networking options (see p. 229)
NIT_DATA	(NO) YES	Change Night Service options (see p. 232)
OAS_DATA	(NO) YES	Change Off-Hook Alarm Security options (see p.232)
PPM_DATA	(NO) YES	Change Periodic Pulse Metering options (see p. 233)
PWD_DATA	(NO) YES	Change Customer related Passwords (see p. 233)
RDR_DATA	(NO) YES	Change Call Redirection (see p.234)
ROA_DATA	(NO) YES	Change Recorded Overflow Announcement options (see p. 236)
TIM_DATA	(NO) YES	Change Timers (see p. 237)
TST_DATA	(NO) YES	Change Test lines (see p. 238)

Note: This Prompts and responses table does not list prompts which appear under each gate opener. To find prompts which appear under a given gate opener, refer to the page listed in the *Comment* section of this table.

Default Customer Data Block

Prompt	Response	Comment
REQ:	NEW	Request = NEW
TYPE:	DEFAULT	Type = DEFAULT (Default Customer Data Block)
CUST	0-99	Customer number
ANI_DATA		Automatic Number Identification prompts are automatically output when adding a new customer
ANAT	x...x	ANI billing number for attendants making ANI calls
ANLD	x...x	ANI Listed DN

Data Block: AML (Application Module Link)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	AML_DATA	Application Module Link
CUST	0-99	Customer number
OPT	a..a	Options (OPT responses begin on page 279)
VSID	0-15	Value-Added Server Identifier
GP02	n n n n n n	Group 2 status events 1, 2, 3, 4, 5 or 6 assigned
GP03	n n n n n n	Group 3 status events 1, 2, 3, 4, 5 or 6 assigned
GP04	n n n n n n	Group 4 status events 1, 2, 3, 4, 5 or 6 assigned
GP05	n n n n n n	Group 5 status events 1, 2, 3, 4, 5 or 6 assigned
GP06	n n n n n n	Group 6 status events 1, 2, 3, 4, 5 or 6 assigned
GP07	n n n n n n	Group 7 status events 1, 2, 3, 4, 5 or 6 assigned
GP08	n n n n n n	Group 8 status events 1, 2, 3, 4, 5 or 6 assigned
GP09	n n n n n n	Group 9 status events 1, 2, 3, 4, 5 or 6 assigned
GP10	n n n n n n	Group 10 status events 1, 2, 3, 4, 5 or 6 assigned
GP11	n n n n n n	Group 11 status events 1, 2, 3, 4, 5 or 6 assigned
GP12	n n n n n n	Group 12 status events 1, 2, 3, 4, 5 or 6 assigned
GP13	n n n n n n	Group 13 status events 1, 2, 3, 4, 5 or 6 assigned
GP14	n n n n n n	Group 14 status events 1, 2, 3, 4, 5 or 6 assigned
GP15	n n n n n n	Group 15 status events 1, 2, 3, 4, 5 or 6 assigned

Data Block: ANI (Automatic Number Identification)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	ANI_DATA	Automatic Number Identification
CUST	0-99	Customer number
ANAT	x...x	ANI Attendant Billing number
ANLD	x...x	ANI Listed Directory Number

Data Block: ATT (Attendant Consoles)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	ATT_DATA	Attendant Consoles
CUST	0-99	Customer number
OPT	a...a	Options (OPT responses begin on page 279)
ATDN	(0)-x...x	Attendant Directory Number
NCOS	(0)-99	Network Class of Service for all attendant consoles for this customer
ATAC	xxxxx	Attendant Administration Access Code
- PWD2	x...x	Second level administration Password
CWUP	(NO) YES	Call Waiting queue Update
CWCL	(0)-255 (0)-255	Call Waiting Call Limit
CWTM	(0)-511 (0)-511	Call Waiting Time
CWBZ	(NO) YES (NO) YES	Call Waiting Buzz
EFLL	(0)-8064	Efficiency Factor Loading Level
MATT	(NO) YES	Consoles used as Message Center
LFTN	l s c u	Lamp Field array Terminal Number (Opt 11 format is cu) (l s c u ranges are defined on page 271)
LFTN	l s c u	Second Lamp Field array Terminal Number (Opt 11 format is cu) (l s c u ranges are defined on page 271)
LFFD	x00...x00	First Directory Number of lamp field array
RTIM	xxx yyy zzz	Recall Timers for Slow-Answer, Camp-On and Call Waiting
ATIM	(0)-126	Attendant Alternative Answering Timer
AQTT	1-(30)-255	Attendant Queue Timing Threshold in seconds

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AODN	x...x	Attendant Overflow DN
SPVC	(0)-63	Supervisory Console
- SBLF	(NO) YES	Standard Busy Lamp Field
- ITH1	1-255	Visual Indication Threshold 1
- ITH2	1-255	Visual Indication Threshold 2
- ITH3	1-255	Visual Indication Threshold 3
RTSA	aaaa	Recall To Same Attendant (aaaa = (RSAD), RSAA, or RSAX)
SACP	aaaa	Semi-Automatic Camp-On (aaaa = (NO), ALL, or SNGL)
ABDN	(NO) YES	Activation of the Attendant Blocking of DN feature
IRFR	(NO) YES	Internal Attendant Remote Call Forward Password
- IRFP	x...x	Internal Attendant Remote Call Forward Password
XRFR	(NO) YES	External Attendant Remote Call Forward Password
- XRFP	x...x	External Attendant Remote Call Forward Password
ADHT	(0)-14	Attendant Delay On-Hold Timer in seconds
AFNT	(0)-126	Attendant Forward No Answer Timer (must be an even number)
AFBT	(0)- <i>AFNT</i>	Attendant Forward Buzz Tone (Entry can be equal to or less than response to AFNT prompt and must be an even number)
IDBZ	(NO) YES	Trunk Buzzing IADN calls in the attendant queue.
PBUZ	xx yy	Flexible Priority Buzz cadence for IADN and Code Blue calls.
ICI	0-19 aaaa	Attendant Incoming Call Indicators
RICI	xx xx...	ICI key numbers that may receive Recorded Overflow Announcement

Data Block: AWU (Automatic Wake Up Data)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	AWU_DATA	Automatic Wake Up Data
CUST	0-99	Customer number
AWU	(NO) YES	Automatic Wake Up
ATRC	(NO) YES	Attendant Recall allowed
RANF	0-511	Music route TYPE must be AWR in LD 16
RAN1	0-511	Primary Ran route TYPE must be AWR in LD 16
RAN2	0-511	Secondary RAN route TYPE must be AWR in LD 16
LA11	0-511	Primary RAN route for Language1
LA12	0-511	Secondary RAN route for Language1
LA21	0-511	Primary RAN route for Language 2
LA22	0-511	Secondary RAN route for Language 2
LA31	0-511	Primary RAN route for Language 3
LA32	0-511	Secondary RAN route for Language 3
LA41	0-511	Primary RAN route for Language 4
LA42	0-511	Secondary RAN route for Language 4
LA51	0-511	Primary RAN route for Language 5
LA52	0-511	Secondary RAN route for Language 5
R2BN	0-23 0-59	RAN2 Begin time; hour, minute
R2ED	0-23 0-59	RAN2 End time; hour, minute
NRWU	2-(5)	Number of Rings for Wake Up before recall to attendant
TAWU	1-(3)	Number of Tries for an unanswered AWU call
- WUD	(NO) YES	Is Wake-up Delimiter required
- - STE	(NO) YES	Is Standard Time Entry allowed?

Data Block: CAS (Centralized Attendant Service Data)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	CAS_DATA	Centralized Attendant Service Data
CUST	0-99	Customer number
CAS	(NO) YES	Centralized Attendant Service main
- MAIN	(NO) YES	CAS Main
- - CHDN	x...x	CAS silent Hold DN
- - HRCL	0-512	Hold Recall timer in units of 2 seconds
- - ICI	0-19 aaaa	Attendant Incoming Call Indicators
- DFLT	(NO) YES	Default
- LDNT	(NO) YES	Listed Directory Number Tone
- LADN	x...x	Local Attendant Directory Number
- RLA	0-511	Release Link route number

Data Block: CCS (Controlled Class of Service)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	CCS_DATA	Controlled Class of Service
CUST	0-99	Customer number
CCRS	aaa	Controlled Class of Service (CCOS) Restricted Service (aaa = (UNR), CTD, FR1, FR2, FRE, SRE, or TLD)
ECC1	aaa	Enhanced Controlled Class of Service level 1 (aaa = (UNR), CTD, FR1, FR2, FRE, SRE, or TLD)
ECC2	aaa	Enhanced Controlled Class of Service level 2 (aaa = (UNR), CTD, FR1, FR2, FRE, SRE, or TLD)
CNCS	0-99	Network Controlled Class of Service for Electronic Lock
PELK	(NO) YES	Electronic Lock on Private Lines

Data Block: CDR (Call Detail Recording)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	CDR_DATA	Call Detail Recording
CUST	0-99	Customer number
IMPH	(NO) YES	CDR for Incoming Packet data call
OMPH	(NO) YES	CDR for Outgoing Packet data call
AXID	(NO) YES	Auxiliary Identification output in CDR record
TRCR	(NO) YES	Carriage Return sent after each CDR message
CDPR	(NO) YES	Coordinated Dialing Plan Record option
ECDR	(NO) YES	End-to-End Signaling digits in CDR record
OTCR	(NO) YES	CDR provided, based on Originally dialed Trunk Route
PORT	0-15	CDR port
- CNI	a...a	Calling Number Identification (a...a = (DGTS), CLID, or NONE)
CHLN	(0)-23	Charge account number Length
FCAF	(NO) YES	Forced Charge Account active
CHMN	(1)-CHLN	Minimum number of digits for FCA code (Entry can be equal to or less than response to prompt CHLN)
FCNC	0-99	FCA Network Class of Service

Data Block: FCR (Flexible Code Restriction)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	FCR_DATA	New Flexible Code Restriction
CUST	0 - 99	Customer number
NFCR	(NO) YES	Enable New Flexible Code Restriction
- MAXT	1-255	Maximum number of NFCR translation tables
- OCB1	(0) - (MAXT-1), 255	NFCR tree number to be used for OCB level. Your entry can be either your response to the MAXT prompt minus one or 255. 255 is a special entry which disallows this level.
- OCB2	(0) - (MAXT-1), 255	NFCR tree number to be used for OCB level 2. Your entry can be either your response to the MAXT prompt minus one or 255. 255 is a special entry which disallows this level.
- OCB3	(0) - (MAXT-1), 255	NFCR tree number to be used for OCB level 3. Your entry can be either your response to the MAXT prompt minus one or 255. 255 is a special entry which disallows this level.
IDCA	(NO) YES	Incoming DID Digit Conversion allowed
- DCMX	1- 255	Maximum number of IDC conversion tables

Data Block: FFC (Flexible Feature Codes)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	FFC_DATA	Flexible Feature Code
CUST	0-99	Customer number
CCRS	aaa	Controlled Class of Service (CCOS) Restricted Service
SCPL	0-8	Station Control Password Length
SBUP	(YES) NO	Enable use of station control passwords for set based administration user level access
- PWD2	xxxx	PWD2 password for confirmation
FFCS	(NO) YES	Change Flexible Feature Code end-of-dialing indicator
- STRL	1-3	String Length of end-of-dial indicator
- STRG	xxx	String to indicate end-of-dialing (Enterable characters are digits 0-9, *, and #.)
ADLD	(0)-20	Auto Dial Delay in seconds

Data Block: FTR (Features and options)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	FTR_DATA	Customer Features and options
CUST	0-99	Customer number
OPT	a...a	Options (OPT responses begin on page 279)
DGRP	(0)-2046	Maximum number of Dial Intercom Groups
IRNG	(NO) YES	Intercom Ring
PKND	(1)-4	Number of digits Dialed for Group Pickup
DNDL	(NO) YES	Do Not Disturb Lamp on 500/2500 telephones
SPRE	xxxx	Special Prefix number (1-4 digits)
LINK	(NO) YES	ACD DNIS Link option
- APL	0-15	Auxiliary Processor Link number
PREO	(0) 1	Pretranslation Option
BPSS	(NO) YES	Block Pretranslation on System Speed Call lists.
SRCD	xxxx	Set Relocation Security Code
EEST	(NO) YES	End-to-End Signaling Tone to originating party
- DTMF	(YES) NO	DTMF feedback tone
TTBL	(0)-31	Tone Table number
ADCP	xxxx	All-Digital Connection Prefix
MUS	(NO) YES	Music for sets
- MUSR	0-511	Music Route for sets
HCC	aaaa	Held Call Clearing (aaa = (NO), YES, or XFER)
ALDN	x...x	Alarm Directory Number
ALRM	(NO) YES	Malicious Call Trace Alarm for internal or external calls
TIME	0-(15)	Time for the alarm in minutes
INT	NO YES	Internal
RECD	(NO) YES	Recorder
- MCRT	0-511	Malicious Call Trace Recording Route number as defined in LD 16
TMON	(NO) YES	Traffic Monitoring
PORT	0-15	Serial Data Interface Port Monitor
STCB	(NO) YES	Station Camp-On Busy allowed
NSCP	(NO) YES	Network Station Camp-On to sets on this node allowed
TFDR	(NO) YES	Trunk Failure Display Required

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RPA	(NO) YES	Radio Paging Allowed
MCDC	(NO) YES	Malicious Call DN/CLID printing allowed
IDEF	(NO) YES	Internal/external definition
CPCI	(NO) YES	Called Party Control on Internal Call (is not) is allowed for the customer
CONF_DSP	(NO) YES	Change Conference Display configurations
- CNFFIELD	(NO) YES	Enable Conference Count Display Field
- -CNF_NAME	(CONF) aaaa	Change Conferees Count Display Field Name
- INTFIELD	(NO) YES	Enable Internal Conferees Count display field
- -INT_NAME	(I) aaaa	Change Internal Conferees Count display field
- EXTFIELD	(NO) YES	Enable Total External Conferees Count display field
- -EXT_NAME	(E) aaaa	Change Total External Conferees Count field name
ARDL_ATTEMPT	1-(30)-60	Automatic Redial number of attempts
MTAR	(NO) YES	Disable (enable) Meridian Mail Trunk Access Restriction
LEND	(NO) YES	List Entry Number Delimiter
MSCD	(NO) YES	Mandatory Speed Call Delimiter

Data Block: HSP (Hospitality Management)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	HSP_DATA	Hospitality Management
CUST	0-99	Customer number
FRAN	0-511	First RAN number for first PCR threshold
SRAN	0-511	Second RAN number for second PCR threshold
IDR	0-511	Identification Error RAN number
AUTR	0-511	Authcode Error RAN number
RLCR	0-511	Relocation FFC Error RAN number
FRAN	0-511	First RAN number for first PCR threshold
CLS1	aaa	Class of Service 1 (aaa = (UNR), CTD, CUN, FR1, FR2, FRE, SPE, or TLD)
NCS1	(0)-99	Network Class of Service
TGR1	(0)-31	Trunk Group Access Restriction
CLS2	aaa	Class of Service 2 (aaa = (UNR), CTD, CUN, FR1, FR2, FRE, SPE, or TLD)
NCS2	(0)-99	Network Class of Service
TGR2	(0)-31	Trunk Group Access Restriction

Data Block: ICP (Intercept Computer Update)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	ICP_DATA	Intercept Computer
CUST	0-99	Customer number
ICP	(NO) YES	Change Intercept Computer
- APL	0-15	Auxiliary Processor Link number used for ICP
- NIPN	0-(99)	Number of Intercept Positions that can be configured
- ICCR	(NO) YES	Intercept Position Canceling Reply is sent if transfer is canceled from Intercept computer
- ICMM	0-9	Message number shown when the transfer is caused by a maintenance program
- ICDN	x...x	Internal Call DN
- ECDN	x...x	External Call DN
- ICWN	(0)-511	Intercept Computer Owner
- ICPS	aaa	ICP Printer Search (aaa = (CIR) or COM)
- ICPR	0-<NIPN>	ICP Printer number
- ICDL	3-(4)-7	CP DN Length
- ICPD	(0)-9	ICP Padding Digit
- ICTD	(NO) YES	Intercept Computer Terminal Dial from directory

Data Block: IMS (Integrated Message Service)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	IMS_DATA	Change Integrated Messaging System features
CUST	0-99	Customer number
IMS	(NO) YES	Change Integrated Message System
- SAMM	(NO) YES	Standalone Meridian Mail
- IMA	(NO) YES	Integrated Messaging System enabled
- - APL	0-15	Auxiliary Processor Link number for IMS
- UST	(NO) YES	User Status Update enabled
- - APL	0-15	Auxiliary Processor Link number for UST
- UMG	(NO) YES	User-to-User Messaging enabled
- - APL	0-15	Auxiliary Processor Link number for UMG

Data Block: INT (Intercept Treatments)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	INT_DATA	Change Intercept Treatment
CUST	0-99	Customer number
ACCD	(OVF OVF OVF ATN)	Access Denied
- RANR	0-511	Intercept Recorded Announcement Route number
CTVN	(OVF OVF OVF ATN)	Call To Vacant Number
- RANR	0-511	Intercept Recorded Announcement Route number
MBNR	(OVF OVF OVF ATN)	Maintenance Busy Numbers
- RANR	0-511	Intercept Recorded Announcement Route number
CTRC	(OVF NAP OVF NAP)	Restricted Call
- RANR	0-511	Intercept Recorded Announcement Route number
CLDN	(NAP OVF NAP NAP)	Calls to LDN
- RANR	0-511	Intercept Recorded Announcement Route number
NINV	(OVF OVF OVF ATN)	Invalid NARS/BARS call
- RANR	0-511	Intercept Recorded Announcement Route number
NITR	(OVF OVF OVF ATN)	NARS/BARS Invalid Translation
- RANR	0-511	Intercept Recorded Announcement Route number
NRES	(OVF OVF OVF ATN)	NARS/BARS Restricted calls
- RANR	0-511	Intercept Recorded Announcement Route number
NBLK	(OVF OVF OVF ATN)	NARS/BARS Blocked calls
- RANR	0-511	Intercept Recorded Announcement Route number
MFVO	(OVF OVF OVF ATN)	MFC Call to Vacant Office
- RANR	0-511	Intercept Recorded Announcement Route number
MFVN	(OVF OVF OVF ATN)	MFC Call to Vacant Number
- RANR	0-511	Intercept Recorded Announcement Route number
MFCG	(OVF OVF OVF ATN)	MFC Congestion
- RANR	0-511	Intercept Recorded Announcement Route number
LCKT	(BSY BSY BSY BSY)	Call to a Lockout set
- RANR	0-511	Intercept Recorded Announcement Route number
UBRI	(OVF NAP NAP NAP)	Universal BRI
- RANR	0-511	Intercept Recorded Announcement Route number
RCLE	(ATN OVF ATN ATN)	Redirection Count Limit Exceeded as defined by TRCL

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- RANR	0-511	Intercept Recorded Announcement Route number
CONG	aaa	Congestion tone for all trunks busy condition (aaa = (OVF) or BSY)
DLT	aaa	Direct Inward System Access Lockout treatment (aaa = (OVF), ATN, or OFA)
LLT	aaa	Flexible Line Lockout treatment (aaa = (OVF), ATN, or OFA)
DNDT	aaa	Do Not Disturb intercept Treatment (aaa = (BST), ATT, or RAN)
- RRT	0-511	Intercept Recorded Announcement Route number
PINT	(NO) YES	Change Precedence Intercept treatment
- PHIP	(ATN) RAN CPAS OVF	Precedence dialed is higher than allowed
- RANR	0-511	Intercept Recorded Announcement Route number
PBLK	(ATN) RAN CPAS OVF	Call presented has higher precedence
- RANR	0-511	Intercept Recorded Announcement Route number
PFAN	(ATN) RAN CPAS	Intercept if dialed DN fails to answer (Call Waiting)
- RANR	0-511	Intercept Recorded Announcement Route number
PFNA	(ATN) RAN CPAS	Intercept if dialed DN fails to answer
- RANR	0-511	Intercept Recorded Announcement Route number
PICP	(ATN) RAN CPAS OVF	Intercept treatment if called party cannot be preempted
- RANR	0-511	Intercept Recorded Announcement Route number
CPAS	xxxx	Central Precedence answering station listed DN

Data Block: LDN (Listed Directory Numbers)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	LDN_DATA	Departmental Listed Directory Numbers
CUST	0-99	Customer number
OPT	a...a	Options (OPT responses begin on page 279)
LDN	(NO) YES	Departmental Listed Directory Numbers
LDN0	xxxx	Listed Directory Number 0
LDA0	1-63 ALL	Attendant consoles associated with LDN0
LDN1	x...x	Listed DN 1
LDA1	a...a	Attendant consoles associated with LDN1 (a...a = 1-63 or ALL)
LDN2	x...x	Listed DN 2
LDA2	a...a	Attendant consoles associated with LDN2 (a...a = 1-63 or ALL)
LDN3	x...x	Listed DN 3
LDA3	a...a	Attendant consoles associated with LDN3 (a...a = 1-63 or ALL)
LDN4	x...x	Listed DN 4
LDA4	a...a	Attendant consoles associated with LDN4 (a...a = 1-63 or ALL)
LDN5	x...x	Listed DN 5
LDA5	a...a	Attendant console associated with LDN5 (a...a = 1-63 or ALL)
LDBZ	n n n n n n	Listed Directory Number Buzzing (n = 0 - 5)
ICI	0-19 aaaa	Attendant Incoming Indicators

Data Block: MPO (Multi-Party Operations)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	MPO_DATA	Multi-Party Operations
CUST	0-99	Customer number
FMOP	(NO) YES	Flexible Misoperation Options
- RGNA	xxx yyy	Ringin No Answer treatment
- AOCS	xxx yyy	All Other Cases
- RCY1	1-(6)-15	Number of Cycles of Re-ringing before forwarding or disconnecting
- RCY2	1-(4)-15	Number of Cycles of Ringing before forwarding to transferring station
- RALL	(NO) YES	Mandatory recall is required prior to dialing control digits
- CDTO	2-(14)	Control digit timeout; in multiples of two seconds
IFLS	(NO) YES	Ignore Switchhook Flash signal from 500/2500 sets
MHLD	(NO) YES	Manual Hold after inquiry enabled
PCDS	(NO) YES	Programming of Control Digits required
- CNFD	0-(1)-9, *, #	Control Digit for Conference
- TGLD	0-(2)-9, *, #	Control Digit for Toggle
- DISD	0-(3)-9, *, #	Control Digit for Disconnect
CCDO	(NO) YES	Consultation Connection Disconnect Option alternative treatment
AFCO	(YES) NO	(Automatic)/Manual Forced Camp-On
- ACNS	aaa	Attendant Clearing during Night Service (aaa = (NO), EXT, or ALL)

Data Block: NET (Networking)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	NET_DATA	Networking
CUST	0-99	Customer number
OPT	a...a	Options (OPT responses begin on page 279)
AC2	aaaa	Access Code 2 as defined in LD 86 (aaaa = NPA, NXX, INTL, SPN, or LOC)
FNPN	(YES) NO	Enable Flexible Numbering Plan for customer
ISDN	(NO) YES	Integrated Services Digital Network
- PNI	(0)- 32700	Private Network Identifier
- CLID	(NO) YES	(Do not allow) Allow Calling Line Identification option
- - SIZE	0-(256)-4000	CLID entry size
- - INTL	0- 9999	Country code (1-4 digits)
- - ENTRY	xx	CLID entry to be configured
- - - HNTN	0- 999999	National code for home national number (1-6 digits)
- - - HLCL	0- 99 ... 99	Local code for home local number or Listed DN (1-12 digits)
- - - DIDN	a...a	Use DN as DID (a...a = YES, NO or SRCH)
- - - HLOC	0- x...x	Home location code (ESN) (1-7 digits)
- - - LSC	0- x...x	Local steering code (1-7 digits)
- ESA_APDN	(YES) NO	Append the originating Directory Number after the Home Local Number for Emergency Services Access calls
- ESA_HLCL	x..x	Home Local Number for Emergency Services Access calls
- ESA_INHN	(NO) YES	Home National Number in front of Home Local Number for Emergency Services Access calls
- PINX_DN	xx....x	Node DN
- MMSN	(NO) YES	(Do not allow) Allow Mobility Multi-Site Networking node
- APPL_DN	x...x	Originating node which communicates with Mobility User Database (MUD) server
- DIAL_PLAN	aaa	Dialing plan used by customer to communicate with MUD server (aaa = (UDP) or CDP)
-- MUD_SRVR	(NO) YES	(Do not allow) Allow MUD Server
--- MUD_DN	x...x	MUD server DN
--- SRVR_LOC	x...x	Home location code of MUD Server

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--- SRVR_DN	x...x	MUD Server DN
- MBG	(0)-65535	Multi-location Business Group
- BSGC	0-(65535)	Business Sub Group Consult-only
- PFX1	xxxx	Prefix 1 (not applicable for Release 22)
- PFX2	xxxx	Prefix 2 (not applicable for Release 22)
- HNPA	200- 999	Home Number Plan Area code defined in LD 90 (not applicable for Release 22)
- HNXX	100-9999	Prefix for Central Office defined in LD 90 (not applicable for Release 22)
- CNTP	aaa	Calling Number Type (aaa = (PDN) or LDN) (CNTP is not applicable for Release 22)
- RCNT	0-(5)	Redirection Count for ISDN calls
- PSTN	(NO) YES	Public Service Telephone Networks
- - TNDM	0-(15)-31	Tandem Threshold/Loop Avoidance Limit value permitted in a network connection
- - PCMC	0-(15)-31	Pulse Code Modulation Conversions permitted, μ -Law to A- Law or A- Law to μ -Law, in a network connection
- SATD	0-(1)-5	Satellite Delays
OCLI	aaa	CLID information for incoming/outgoing calls
TIDM	(NO) YES	Trunk Identity Meaningful
DASC	xxxx	Display Access Code
ROPT	aaa	Route Optimization (aaa = (NRO), RAX, ROA, or ROX)
DITI	(NO) YES	DID to TIE connections allowed
TRNX	(NO) YES	(Prevent) Allow transfer on ringing of supervised external trunks across the network
EXTT	(NO) YES	(Prevent) Allow connection of supervised external trunks via either call transfer or conference
APAD	x y	Alternative Pad
DMWM	(NO) YES	Enable the output of DPNSSI Message Waiting Indication error messages
MWNS	(NO) YES	Message Waiting Indication Non Specified Information string to recognize.
- REQ	aaa	Message Waiting Indication Non Specified Information table
- MFID	a	Manufacturer Identifier
- - NOTI	(NO) YES	Non Specified Information string for Message Waiting Notification
- - MSSC	a	a = any alphanumeric character
- - PRMT	aaa	Subsequent Non Specified Information string for Message Waiting notification

- - CANC	YES NO	Non Specified Information string for Message Waitin Cancellation
VNR	(NO) YES	Vacant Number Routing
- RLI	0-999	Route List Index as defined in LD 86
- FLEN	1-(16)	Flexible length of digits expected
- CDPL	1-(10)	Flexible length of VNR CDP
- LOCL	1-(10)	Flexible length of VNR LOC
NIT	2-(8)	Network Alternate Route Selection (NARS) Interdigit Timer
NAS_ATCL	(YES) NO	Network Attendant Service Attendant Control allowed
NAS_ACTV	(YES) NO	Network Attendant Service routing Activated
FOPT	0-(14)-30	Flexible Orbiting Prevention Timer
ARDL_ACCEPT		
	0-(20)-60	Automatic Redial Acceptance Timer in seconds
ARDL_RETRY		
	10-(30)-60	Automatic Redial Retry Timer in seconds
CNDN	0-x...x	Customer Calling Number Identification DN on outgoing MFC calls
- CNIP	(YES) NO	Calling Number Identification Presentation
CNAT	0-x...x	CNI Attendant DN on outgoing MFC calls
HMDN	xxxx	Home DN

Data Block: NIT (Night Service)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	NIT_DATA	Night Service
CUST	0-99	Customer number
NIT1	x...x	First Night Service DN by Time of Day
TIM1	hh mm	Hour and Minute for First Night Service DN
NIT2	x...x	Second Night Service DN by Time of Day
TIM2	hh mm	Hour and Minute for Second Night Service DN
NIT3	x...x	Third Night Service DN by Time of Day
TIM3	hh mm	Hour and Minute for Third Night Service DN
NIT4	x...x	Fourth Night Service DN by Time of Day
TIM4	hh mm	Hour and Minute for Fourth Night Service DN
RPNS	(NO) YES	Recall With Priority During Night Service
ENS	(NO) YES	Enhanced Night Service enabled
- NWT	(NO) YES	Night Call Waiting Tone enabled
- NNT	0-253	Night Number Table
- NSO	(NO) YES	Enhanced Night Service enabled

Data Block: OAS (Off Hook Alarm Security)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	OAS_DATA	Change Off-Hook Alarm Security options
CUST	0-99	Customer number
ODN0	xxxx	OHAS DN for zone 0
ODN1	xxxx	OHAS DN for zone 1
ODN2	xxxx	OHAS DN for zone 2
ODN3	xxxx	OHAS DN for zone 3
ODN4	xxxx	OHAS DN for zone 4
ODN5	xxxx	OHAS DN for zone 5
ODN6	xxxx	OHAS DN for zone 6
ODN7	xxxx	OHAS DN for zone 7
ODN8	xxxx	OHAS DN for zone 8
ODN9	xxxx	OHAS DN for zone 9
ASTM	1-(30)-63	OHAS off-hook or interdigit timeout timer in seconds

Data Block: PPM (Periodic Pulse Metering)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	PPM_DATA	Periodic Pulse Metering
CUST	0-99	Customer number
HMTL	(YES) NO	Hotel/Motel environment
PCDL	(NO) YES	PPM output on CDR Link
UCST	(0)-9999	Unit Cost for Periodic Pulse Metering
ATCH	(NO) YES	Attendant display of call Charge
SCDL	(0)-3	Schedule for printing Message Registration and PPM data
- WKDY	1-7	Week Day for weekly printout; 1 = Sunday
- DAY	0-28	Day of month for printout; 0 = last day of month
- HOUR	hh	Hour of day for printout
	hh hh	Two printouts per day allowed when SCDL = 1
- MCLR	(NO) YES	Meter Clear after printing
- PTTY	(0)-15	PPM TTY number for printing meters (one per switch)

Data Block: PWD (Password)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	PWD_DATA	Password
CUST	0-99	Customer number
SPWD	xxxx	Secure data password for LD 88 authcodes and LD 24 DISA
- PWD2	xxxx	Second level administration Password
ATAC	xxxx	Attendant Administration Access code
- PWD2	xxxx	Second level administration Password

Data Block: RDR (Call Redirection)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	RDR_DATA	Call Redirection
CUST	0-99	Customer number
OPT	a...a	Options (OPT responses begin on page 279)
FNAD	aaa	Call Forward No Answer treatment for DID calls (aaa = (HNT), ATT, NO, or FDN)
FNAT	aaa	Call Forward No Answer treatment for external Trunk non-DID calls (aaa = (HNT), ATT, NO, or FDN)
FNAL	aaa	Call Forward No Answer treatment for All other calls including trunk calls marked as internal (aaa = (HNT), ATT, NO, or FDN)
CFTA	(NO) YES	Call Forward to Trunk Access code allowed
CCFWDN	x...x	Customer Call Forward DN (maximum: 23 digits)
CFNA	1-(4)-15	Number of normal ringing cycles for Call Forward No Answer (CFNA)
CFN0	1-(4)-15	Number of normal ringing cycles for CFNA, Option 0
CFN1	1-(4)-15	Number of normal ringing cycles for CFNA, Option 1
CFN2	1-(4)-15	Number of normal ringing cycles for CFNA, Option 2
CRTOD	(NO) YES	Change Call Redirection by Time Of Day alternate time options
- CRT0	SH SM EH EM	Alternate time option 0, denotes time when Alternate Redirection DN will be used. (SH SM = Start time, EH EM = End time)
- CRT1	SH SM EH EM	Alternate time option 1 (SH SM = Start time; EH EM = End time)
- CRT2	SH SM EH EM	Alternate time option 2 (SH SM = Start time; EH EM = End time)
- CRT3	SH SM EH EM	Alternate time option 3 (SH SM = Start time; EH EM = End time)
NMDR	(0)-4	Number of normal ring cycles for DNDR
DFN0	1-(4)-15	Number of distinctive ringing cycles for CFNA, Option 0
DFN1	1-(4)-15	Number of distinctive ringing cycles for CFNA, Option 1
DFN2	1-(4)-15	Number of distinctive ringing cycles for CFNA, Option 2
DMDR	(0)-14	Number of distinctive ringing cycles for DNDR
DNDH	(NO) YES	Do Not Disturb Hunting allowed
MDID	(NO) YES	No Answer DID calls routed to Message Center
NDID	(NO) YES	No Answer non-DID calls routed to Message Center
MWFB	(NO) YES	DID calls to busy telephones routed to Message Center
TRCL	(0)-7	Total Redirection Count Limit

DFNR	(0)-15	DID Forward No Answer Ring cycles
FCWD	(0)-126	Number of seconds a DID call should wait on a set before being forwarded to the attendant

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Data Block: ROA (Recorded Overflow Announcement)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	ROA_DATA	Recorded Overflow Announcement
CUST	0-99	Customer number
OPT	a...a	Options (OPT responses begin on page 279)
FRRT	0-511	First RAN route
- FRT	0-(20)-2044	Time delay in seconds for the first RAN route
SRRT	0-511	Second RAN route number for ROA
- SRT	0-(40)-2044	Time delay in seconds for the second RAN route
WAIT	aaa	Treatment during Waiting time for ROA (aaa = (RGB), MUS, or SIL)
- MURT	0-511	Music Route
RICI	0-19	ICI key numbers that may receive ROA

Data Block: TIM (Timers)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	TIM_DATA	Timers
CUST	0-99	Customer number
FLSH	20-(45)-768	Switchhook Flash timing
SDFL	384-(1024)-2048	Signal Destination Flash timing
PHDT	1-(30)-63	Permanent Hold Timer
DIND	2-(30)-60	Dial tone and Interdigit timeout for non-DTMF sets
DIDT	2-(15)-60	Dial tone and Interdigit timeout for DTMF sets
LDTT	2-(6)-30	Line disconnect tone timer for 500/2500 telephones in seconds
DLAT	(0)-120	Delayed Answer Timer
BOTO	2-(14)-60	Busy tone/Overflow tone Timeout
DBRC	2-(60)-120	Duration Between Reminder Cadences for Audible Reminder of Held Call
RTIM	xxx yyy zzz	Recall Timers for Slow Answer, Camp-On and Call Waiting
ATIM	(0)-126	Attendant Alternative Answering Timer
AQTT	1-(30)-255	Attendant Queue Timing Threshold in seconds
ADLD	(0)-20	Auto Dial Delay in seconds
AFNT	(0)-126	Attendant Forward No Answer Timer (must be an even number)
AFBT	(0)- <i>AFNT</i>	Attendant Forward Buzz Tone (Your entry can be equal to or less than your response to the AFNT prompt and must be an even number)
NFNA	(0)-63	Night Forward No Answer or ring cycles
NFNS	(0)-504	Night Forward No Answer in seconds
ADHT	(0)-14	Attendant Delay on Hold Timer in seconds
HWTT	0-(300)-600	Length of Howler Tone in seconds
NIT	2-(8)	Network Alternate Route Selection Interdigit Timer
FOPT	0-(14)-30	Flexible Orbiting Prevention Timer

Data Block: TST (Test lines)

Prompt	Response	Comment
REQ:	CHG	Change existing data block
TYPE:	TST_DATA	Test lines for transmission testing
CUST	0-99	Customer number
T100	xxxx	DN for Type-100 test line
REF0	xxxx	DN for Reference trunk 0
TST0	xxxx	DN for Test trunk 0
REF1	xxxx	DN for Reference trunk1
TST1	xxxx	DN for Test trunk 1
REF2	xxxx	DN for Reference trunk 2
TST2	xxxx	DN for Test trunk 2
REF3	xxxx	DN for Reference trunk 3
TST3	xxxx	DN for Test trunk 3

Alphabetical list of prompts

Prompt	Response	Comment	Pack/Rel
AATT	xxxx	Automatic Identification of Outward Dial Attendant Identifier Precede with X to remove. Not supported on Release 20 and later.	aiod-1
ABDN	(NO) YES	Activation of the Attendant Blocking of DN Prompted with Semi-Automatic Camp-On (SACP) package 181.	abdn-20
AC2	NPA NXX INTL SPN LOC	Access Code 2 E.164 National E.164 Subscriber International Special Number Location Code For DPNSS1, only SPN and LOC values apply. Enter call types that use Access Code 2 (AC2) Multiple responses are permitted. If a numbering plan is not entered here, it is automatically defaulted to Access Code1 (AC1). Before Release 16 this prompt appears only when ISDN = YES and the switch is equipped with Network Alternate Route Selection (NARS) package 58 This prompt applies to both ISDN and non-ISDN calls if you have Release 16 and Network Message Services (NMS) package175.	pri-15
ACCD	(OVF OVF OVF ATN)	Access Denied	basic-1
ACNS	(NO) EXT ALL	Attendant Clearing during Night Service No automatic treatment External calls only All calls This prompt appears when the Multi-Party Operations (MPO) package is equipped, MPOP = YES and FMOP = YES.	mpo-20

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Prompt	Response	Comment	Pack/Rel
ADCP	x...x	All-Digital Connection Prefix Entry may be 1-4 digits; null input accepted. Prompted with 1.5 Mbit Digital Trunk Interface (PBXI) package 75 and AMP package.	basic-5
ADHT	(0)-14	Attendant Delay on Hold Timer Prompted with International Supplementary Features (SUPP) package 131.	supp-9
ADLD	(0)-120	Auto Dial Delay Time in two-second interval. Prompted with the Flexible Feature Codes (FFC) package 139. 0 = Auto Dial does not take place.	ffc-20
AFBT	(0)-2-AFNT	Attendant Forward Buzz Tone The number of seconds in 2 second intervals that the attendant is buzzed at full volume. Odd entries are rounded down to the next valid entry. If entry is 0, the original volume is in effect.	afna-14
AFCO	(YES) NO	(Automatic)/Manual Forced Camp-On Prompted with Priority Override (POVR) package 186.	povr-20
AFNT	(0)-2-126	Attendant Forward No Answer Timer The number of seconds in 2 second intervals that the call is presented to the attendant before Attendant Forward No Answer (AFNA) is attempted. Odd entries are rounded down to the next valid entry. If entry is 0, the call is not forwarded. Prompted with Attendant Forward No Answer (AFNA) package 134.	afna-14
ALDN	x...x	Alarm Directory Number Must be a Single-Appearance 500-set DN. Precede with X to remove.	emct-20
ALRM	(NO) YES	Malicious Call Trace Alarm for internal or external calls ALRM has to set to YES if the alarm is to be rung for any call (external or internal) when MCT is activated.	emct-20
AML_DATA	(NO) YES	Change Application Module Link options	basic-21

Prompt	Response	Comment	Pack/Rel
ANAT	x...x	ANI Attendant Billing Number Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. In either case, together with ANLD (ANI listed DN), the total number of digits must be seven. Prompted with Automatic Number Identification (ANI) package 12.	ani-1
ANI_DATA	(NO) YES	Change Automatic Number Identification options	basic-21
ANLD	xxxxx	Automatic Number Identification (ANI) Listed Directory Number May be 0-5 digits, depending on the length of ANAT. The combined number of digits for ANAT and ANLD must be 7. Prompted with Automatic Number Identification (ANI) package 12.	ani-1
	X	Enter the letter X to clear the field	
AOCS	xxx yyy	All Other Cases Where: xxx is for internal calls and yyy or ATN is for external calls Valid entries for xxx and yyy are: • AAR - forward to attendant or Night Service after re-ringing for RCY1 cycles • ATN - forward to attendant or Night Service (ATN is the default for yyy or external calls) • DAR - disconnect after re-ringing for RCY1 cycles • DIS - disconnect default for xxx or internal calls • OVF - provide overflow tone • STD - standard operation.	mpo-20
AODN	x...x	Attendant Overflow DN Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Precede with X to remove an entry. Prompted with Attendant Overflow Postion (AOP) package 56.	aop-1

Prompt	Response	Comment	Pack/Rel
APAD	x y	Alternative Pad. Where: x = trunk pad selection and y = conference pad selection Valid inputs for x are: • (0) = default North America • 1 = Australia • 2 = New Zealand • 3 = Italy • 4 = China EPE or EPE/IPE systems • 5 = China pure IPE system • 6-7 = future usage currently set to default Valid inputs for y are: • (0) = default North America • 1 = Alternative Conference pads selected The default = 0 when REQ = NEW. The default is the existing value when REQ = CHG. Alternative Conference pads are only provided on specific Conference cards.	
APL	0 - 15	Auxiliary Processor Link number	apl-10
APPL_DN	x...x	Application DN Originating node that communicates with the Mobility User Database (MUD) server. This DN can be up to 7 digits long.	mmsn-22
APRF	xx	Automatic Identification of Outward Dial Prefix Not supported on Release 20 and later.	aiod-1
AQTT	1-(30)-255	Attendant Queue Timing Threshold in seconds	basic-1
ARDL_ACCEPT	0-(20)-60	Automatic Redial Acceptance Timer in seconds. An odd-numbered entry is rounded up to the next even number, and the following message is printed: "ARDL_ACCEPT ROUNDED TO <u>XX</u>." (where: xx = the even number). This is the maximum allotted time for the originator response on a successful automatic redial call. Prompted if Automatic Redial (ARDL) package 304 is equipped.	ardl-22

Prompt	Response	Comment	Pack/Rel
ARDL_ATTEMPT	1-(30)-60	Automatic Redial number of attempts Any single ARDL call is automatically redialed up to the number of retries entered at this prompt. Prompted if Automatic Redial (ARDL) package 304 is equipped.	ardl-22
ARDL_RETRY	10-(30)-60	Automatic Redial Retry Timer in seconds. An odd-numbered entry is rounded up to the next even number, and the following message is printed: "ARDL_ACCEPT ROUNDED TO XX." (where: xx = the even number). This timer controls successive automatic redial retry dialing. Prompted if Automatic Redial (ARDL) package 304 is equipped.	ardl-22
ASTM	1-(30)-63	OHAS Off-Hook or interdigit timeout timer This timer is applied to telephones with Alarm Security Allowed (ASA) Class of Service. When the timer expires, the telephone is intercepted to the OHAS DN. ASTM applies to all OHAS DNs. If the telephone has Alarm Security Denied (ASD) Class of Service, the normal dial tone and interdigit timers are used. See LD 15 prompts DIND and DIDT.	basic-18
ATAC	xxxx	Attendant Administration Access Code The entered code is not actually accepted until the correct password is entered in the next prompt. Prompted with Attendant Administration (AA) package 54.	aa-1
ATCH	(NO) YES	Attendant display of call Charge	supp-15
ATDN	(0)-x...x	Attendant Directory Number Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Calls timed for recall by the DPNSS1 redirection feature are redirected to this number when the timer expires.	basic-1

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Prompt	Response	Comment	Pack/Rel
ATIM	(0)-126	Attendant Alternative Answering Timer This timer is in increments of two seconds, odd numbers are rounded down to the next valid input. Use ATIM = 0 to disable AAA. Prompted with Attendant Alternative Answering (AAA) package 174.	aaa-15
ATRC	(NO) YES	Attendant Recall allowed A YES response enables Attendant Recall for unanswered Automatic Wake Up (AWU) call attempts. The number of Wake Up tries is defined at the TAWU prompt. The number of rings for a Wake Up call is defined at the NRWU prompt.	awu-10
ATT_DATA	(NO) YES	Change Attendant Console options	basic-21
AUTR	0-511 X	Authcode Error RAN number To disable the RAN	disa-16
AWU	(NO) YES X	Enable Automatic Wake-Up All AWU related data is removed from CDB. Prompted with Automatic Wake-Up (AWU) package 102.	awu-10
AWU_DATA	(NO) YES	Change Automatic Wake Up options	basic-21
AXID	(NO) YES	Auxiliary Identification output in CDR record Auxiliary Identification provides the TN when the call involves a multiple appearance DN.	cdr-1
BOTO	2-(14)-60	Busy tone/Overflow tone Timeout Odd entries are rounded down to a valid multiple of two seconds.	basic-10
BPSS	(NO) YES	Block Pretranslation on System Speed Call lists when dial accessed.	pxlt- 23 ssc- 23

Prompt	Response	Comment	Pack/Rel
BSGC	0-(65535)	Business Sub Group Consult-only. Where: • 0 = no indication • 1 - 65535 = Subgroup identifier This value is sent as the Multi-location Business Group Subgroup (MBGS) identifier or tenant number when an existing call has more than two different MBGSs. In this case a consultation connection will be allowed, but completion of a call modification, conference or transfer, will be disallowed. If BSGC = 0 then Call Transfer and Call Modifications may be restricted under certain circumstances. Ensure BSGC ≠ 0 if Call Transfer and Call Modifications to be allowed.	tens-16
CANC	YES NO	Non Specified Information string for Message Waiting Cancellation.	dmwi- 23
CAS	(NO) YES	Centralized Attendant Service Prompted with Centralized Attendant Services (Main) (CASM) package 26 or Centralized Attendant Services (Remote) (CASR) package 27.	casm-1
CAS_DATA	(NO) YES	Change Centralized Attendant Service options	basic-21
CCDO	(NO)	Consultation Connection Disconnect Option alternative treatment is not required	mpo-20
	YES	Consultation Connection Disconnect Option alternative treatment is required	
CCFWDN	x...x	Customer Call Forward DN. This number may be a maximum of 16 (0-16) digits prior to Release 22. With Release 22, the maximum is now 23 (0-23) digits. CCFWDN allows subscribers to forward their phones to a central answering service by dialing a FFC. CCFWDN activates the regular Call Forward All Calls function, but without having to specify the DN to which calls will be forwarded. Customer Call Forward is only applicable to 500-type sets.	basic-21

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Prompt	Response	Comment	Pack/Rel
CCRS		Controlled Class of Service (CCOS) Restricted Service. This applies when CCRS is active. If CCRS is inactive, the set defaults to the TN class of service access restriction. Allowed access restrictions are:	ccos-7
	(UNR)	Unrestricted	
	CTD	Conditionally Toll Denied	
	CUN	Conditional Unrestricted	
	FR1	Fully Restricted class 1	
	FR2	Fully Restricted class 2	
	FRE	Fully Restricted	
	SRE	Semi-Restricted	
	TLD	Toll Denied	
		Prompted with Controlled Class of Service (CCOS) package 81.	
CCS_DATA	(NO) YES	Change Controlled Class of Service options	basic-21
CDPL	1-(10)	Flexible length of Vacant Number Routing (VNR) Coordinated Dialing Plan (CDP)	cdp-10
CDPR		Coordinated Dialing Plan Record option. CDPR appears with Coordinated Dialing Plan (CDP) package 59. Applies only to trunk routes with OPD = NO. Replace the Distant Steering Code (DSC) or Trunk Steering Code (TSC) with the Access Code (ACOD). The format is : ACOD + concluding digits	cdp-10
	(NO)	Insert ACOD ahead of DSC or TSC.	
	YES	The format is : ACOD + DSC or TSC + concluding digits	
CDR	(NO) YES	Change Call Detail Recording record Prompted with Call Detail Recording (CDR) package 4.	cdr-1
CDR_DATA	(NO) YES	Change CDR and Charge Account options	basic-21
CDTO	2-(14)	Control digit timeout in multiples of 2 seconds.	mpo-20

Prompt	Response	Comment	Pack/Rel
CFNA	1-(4)-15	Number of normal ringing cycles for Call Forward No Answer If the Flexible Tones and Cadences (FTC) package 125 is equipped, this interval is tied to the number of cycles of NCAD ringing. Refer to 553-2711-180 Flexible Tone and Digit Switches. Release 18 and earlier.	basic-1
CFN0	1-(4)-15	Number of normal ringing cycles for CFNA, Option 0 Release 19 and later, CFNA has three ringing cycle options. This assigns the normal ringing cycles for Option 0. Refer to X11 features and services for details concerning this feature.	usr-19
CFN1	1-(4)-15	Number of normal ringing cycles for CFNA	usr-19
CFN2	1-(4)-15	Number of normal ringing cycles for CFNA	usr-19
CFTA	(NO) YES	Call Forward to Trunk Access code not allowed Call Forward to Trunk Access code allowed	optf-12
CHDN	x...x	CAS silent Hold DN Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.	casm-1
CHLN	(0)-23	Charge Account Number Length Prompted with Charge Account (CHG) package 23	fca-1
CHMN	(1)-CHLN	Minimum number of digits for FCA code The range is from 1 to CHLN, where CHLN = Charge account Number Length.	fca-1
CLDN	(NAP OVF NAP NAP)	Calls to LDN	basic 1

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Prompt	Response	Comment	Pack/Rel
CLID	(NO) YES	Do not allow Calling Line Identification option Allow Calling Line Identification option With X11 Release 23, Calling Line Identification does not require ISDN.	isdn-22
CLS1	(UNR) CTD CUN FR1 FR2 FRE SRE TLD	Class of Service Unrestricted Conditionally Toll Denied Conditional Unrestricted Fully Restricted class 1 Fully Restricted class 2 Fully Restricted Semi-Restricted Toll Denied	basic-1
CLS2	(UNR) CTD CUN FR1 FR2 FRE SRE TLD	Class of Service Unrestricted Conditionally Toll Denied Conditional Unrestricted Fully Restricted class 1 Fully Restricted class 2 Fully Restricted Semi-Restricted Toll Denied	supp-16
CNAT	0-9999 X	CNI Attendant DN on outgoing Multifrequency Compelled Signaling (MFC) calls. To remove Prompted with Multifrequency Compelled Signaling (MFC) package 128	mfc-9
CNCS	0-99	Controlled NCOS CNCS allows the user to select a controlled NCOS to be used when the set is locked. When a set is locked, the NCOS defined at this prompt is used as the set NCOS when a trunk call is made. Precede entry with X to remove.	ffc-21

Prompt	Response	Comment	Pack/Rel
CNDN	0-9999 0-99999999 X	Customer Calling Number Identification on outgoing MFC calls. Prompted with Multifrequency Compelled Signaling (MFC) package 128 Customer CNI sent Customer CNI not sent Precede with X to remove	mfc-9
CNFD	0-(1)-9, *, #	Control Digit for Conference	mpo-20
CNFFIELD	(NO) YES	Enable Conference Count Display Field.	basic- 23
CNF_NAME	(CONF) aaaa	Change Conferees Count Display Field Name. aaaa = 1 to 4 alphanumeric characters.	basic- 23
CNI	(DGTS) CLID NONE	Calling Number Identification (R2MFC) Your CNI response will determine which field of the CDR record will contain the Calling Number Identification for this customer. CNI is recorded in the digits field CNI of R2MFC is recorded in CLID field CNI will not be recorded in CDR CNI is prompted if : • CDR = YES • FCDR, CLID, and MFC packages are equipped • FCDR = NEW in LD 17 • CLID = YES in LD 17	basic-22
CNIP	(YES) NO	Calling Number Identification Presentation Send Customer Calling Number Identification (CNDN) + Trunk ID (TKID) if Calling Line ID (CLID) = NO in LD 17 Respond to Calling Number Identification (CNI) request with End-of-CNI R2MFC level 1 forward signal (ECNI)	basic-22

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Prompt	Response	Comment	Pack/Rel
CNTP	(PDN) LDN	Calling Number Type The Calling Line ID (CLID) feature displays the set's Prime DN The CLID feature displays the customer's Listed Directory Number (LDN) This determines the default Calling Line ID (CLID) Class of Service (CLS) for all sets except those configured differently in LD 10 and LD 11. Attendant consoles only have a Listed Directory Number (LDN). CNTP is not applicable to Release 22.	pri-12
CONF	loop	Conference loop number Release 15 and earlier.	awu-10
CONF_DSP	(NO) YES	Change Conference Display configurations.	basic-23
CONG	(OVFL) BUSY	Congestion tone for all trunks busy condition Overflow tone for all trunks busy condition Busy tone	basic-1
CPAS	xxxx	Central Precedence answering station listed DN	basic-21
CPCI	(NO) YES	Called Party Control on Internal Call is not allowed for the customer Called Party Control on Internal Call is allowed for the customer CPCI package 310 is required.	cpci-22
CRT0	SH SM EH EM	Alternate time option 0, denoting a time when the Alternate Redirection DN will be used. Where: • SH SM = Start time • EH EM = End time Both entries are in international time format and are entered as HH MM (hour = 00-23 ; minute = 00-59). The default value is 00 00 00 00. The default disables CRTOD for that alternate time option.	basic-22
CRT1	SH SM EH EM	Alternate time option 1, denoting a time when the Alternate Redirection DN will be used. See the prompt CRT0 for an explanation of the response format.	basic-22

Prompt	Response	Comment	Pack/Rel
CRT2	SH SM EH EM	Alternate time option 2, denoting a time when the Alternate Redirection DN will be used. See the prompt CRT0 for an explanation of the response format.	basic-22
CRT3	SH SM EH EM	Alternate time option 3, denoting a time when the Alternate Redirection DN will be used. See the prompt CRT0 for an explanation of the response format.	basic-22
CRTOD	(NO) YES	Call Redirection by Time Of Day Do not change CRTOD alternate time options Change CRTOD alternate time options	basic-22
CTRC	(OVF NAP OVF NAP)	Restricted Call	basic-1
CTVN	(OVF OVF OVF ATN)	Call to Vacant Number	basic-1
CUST	0-31 0-99	Customer number For machine types NT, RT, STE, XN, XT and system Options 21E, 51, 51C, 61, 61C, 71, 81 and 81C with Release 14 and later.	basic-1
CWBZ	(NO) YES (NO) YES	Call Waiting Buzz First field-Provide two second buzz on exceeding upper CWCL or CWTM threshold. Second field-Buzz on first call entering queue.	basic-1
CWCL	(0)-255 (0)-255	Call Waiting Call Limit Lower and upper thresholds. The Call Waiting lamp starts flashing when number of calls in the queue exceeds the upper threshold. The lamp continues to flash until the number of calls in queue is less than the lower threshold. Enter 0 to disable this feature.	basic-1
	(0)-1000 (0)-1000	Lower and upper thresholds defined as a percentage of the active consoles when OPT = FACA.	

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Prompt	Response	Comment	Pack/Rel
		When the FACA/FACD option is changed, a new value for CWCL must be set or the default values are used. The CWCL values for the tenant-level are set equal to the customer-level values. CWCL is also prompted in LD 93.	
CWTM	(0)-511 (0)-511	Lower and upper thresholds for Call Waiting Time. The Call Waiting lamp starts flashing when the call in the queue exceeds the upper threshold. The lamp continues to flash until the wait time is less than the lower threshold. Enter 0 to disable this feature.	basic-1
CWUP	(NO) YES	Call Waiting queue Update Prompted with M2250 Attendant Console (DCON) package 140. The M2250 type consoles can be notified every time there is a change to the Call Waiting queue.	dcon-15
DASC	xxxx	Display Access Code Enter the access code which is to be placed on displays before Originating Line Identities (OLI) and Terminating Line Identities (TLI) are received from the ISDN. The default is no code, when creating a new data block. Prompted with Multi Language Wake Up (MLWU) package 206 and Integrated Digital Access (IDA) package 122.	mlwu-16
DAY	0-28	Day of month for printout. Where 0 = last day of month	supp-15
DBRC	2-(60)-120	Duration Between Reminder Cadences for audible reminder of held call Odd entries are rounded up to a valid multiple of two seconds.	basic-14
DCMX	1-255	Digit Conversion Maximum number of tables The sum of the values for MAXT and DCMX cannot exceed 255 or MAXT + DCMX = 255.	idc-12
DFLT	(NO) YES	Default CAS will not be activated after a SYSLOAD. CAS will be activated after a SYSLOAD.	casr-1

Prompt	Response	Comment	Pack/Rel
DFNA	1-(4)-15	Number of Distinctive Ringing Forward No Answer cycles Prompted with Distinctive Ringing (DRNG) package 74. Release 18 and earlier	drng-4
DFN0	1-(4)-15	Number of Distinctive Ringing cycles for CFNA, Option 0 Release 19 and later, CFNA has three ringing cycle options. This assigns the Distinctive Ringing cycles for Option 0. Refer to X11 features and services for details concerning this feature	uscr-19
DFN1	1-(4)-15	Number of Distinctive Ringing cycles for CFNA, Option 1	uscr-19
DFN2	1-(4)-15	Number of Distinctive Ringing cycles for CFNA, Option 2	uscr-19
DFNR	(0)-15	DID Forward No Answer Ring cycles Defines the Number of ringing cycles before a DID call is Slow Answer Recalled to the attendant console after the last stage of CFNA or hunt treatment has been completed (the maximum number of CFNA or hunt steps is two). If DFNR = 0, then DID CFNA enhancement is disabled. DID Call Forward No Answer is the Master Timer. Prompted if the FNAD prompt is ATT or NO.	ffc-16
DGRP	(0)-254 (0)-2046	Maximum number of Dial Intercom Groups (DIG) Release 15 and later. Prompted with Dial Intercom (DI) package 21	di-1
DIAL_PLAN	(UDP) CDP	Dialing Plan used by the customer to communicate with the Mobility User Database (MUD) server Uniform Dialing Plan Coordinated Dialing Plan Be sure that the dialing plan is consistent on all Meridian 1 nodes on the network.	mmsn-22

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Prompt	Response	Comment	Pack/Rel
DIDN	(YES) NO SRCH	Precede the DN of the active DN key with the digits in HLCL Use digits in HLCL Find a DN key of the set from key 0 which has DIDN of a CLID entry set to YES	isdn-22
DIDT	0-(14)-60 2-(15)-60	0-(14)-60 0-(14)-60 Dial tone and Interdigit timeout for DTMF sets when International Supplementary Features (SUPP) package 131 is equipped. The 1st parameter is the time before first digit or the dial tone time. The 2nd parameter is the time between the first and second digits. The 3rd parameter is the time between digits after the second digit. Odd entries are rounded down to a valid multiple of two seconds. Dial tone and Interdigit timeout for DTMF sets when International Supplementary Features (SUPP) package 131 is not equipped. Odd entries are rounded down to a valid multiple of two seconds.	supp-9
DIND	0-(30)-60 2-(30)-60	0-(30)-60 0-(30)-60 Dial tone and Interdigit timeout for non-DTMF sets when International Supplementary Features (SUPP) package 131 is equipped. The 1st parameter is the time before first digit or the dial tone time. The 2nd parameter is the time between the first and second digits. The 3rd parameter is the time between digits after the second digit. Odd entries are rounded down to a valid multiple of two seconds. Dial tone and Interdigit timeout for non-DTMF sets when International Supplementary Features (SUPP) package 131 is not equipped.	basic-10
DISD	0-(1)-9, *, #	Control digit for Disconnect	mpo-20

Prompt	Response	Comment	Pack/Rel
DITI	(NO) YES	DID to TIE connections allowed To connect external DID and internal network TIE trunks for the customer (which allows an external trunk to be transferred across an internal network TIE trunk), set DITI = YES.	supp-10
DLAT	(0)-120	Delayed Answer Timer. Where 0 = no time limit. In seconds for internal calls. Call disconnected if not answered. Prompted with Operator Call Back (OPCB) package 126.	opcb-14
DLDN	(NO) YES	Departmental Listed Directory Numbers. Prompted with Departmental Listed Directory Number (DLDN) package 76.	dldn-5
DLT	(OVF) ATN OFA	Direct Inward System Access (DISA) Lockout treatment Overflow tone Attendant Overflow then attendant	disa-1
DMWM	(NO) YES	Enable the output of DPNSSI Message Waiting Indication Non Specified Information error messages (ERR0001, ERR0002, ERR0003).	dmwi- 23
DNDH	(NO) YES	Do Not Disturb Hunting allowed Prompted with Meridian Hospitality Voice Services (MHVS) package 179.	hvs-16
DNDL	(NO) YES	Do Not Disturb Lamp on 500/2500 telephones Prompted with Do Not Disturb Individual (DNDI) package 9.	dndi-10
DNDT	(BST) ATT RAN	Do Not Disturb intercept Treatment Busy Tone Attendant RAN trunk Prompted with Do Not Disturb Individual (DNDI) package 9	dndi-1
DTMF	(NO) YES	End-to-End Signaling feedback tone Use the improved (Release 19) EES for single tone feedback Use the current EES for DTMF feedback tone	ees-19

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Prompt	Response	Comment	Pack/Rel
ECC1		Enhanced Controlled Class of Service level 1 ECC1 is prompted with Enhanced Control Class of Service (ECCS) package 173. This access restriction applies when CCRS is active. When CCRS is inactive, the set reverts to the Access Restrictions defined in LD 10 or LD 11. Allowed access restrictions are:	eccs-15
	(UNR)	Unrestricted	
	CTD	Conditionally Toll Denied	
	CUN	Conditional Unrestricted	
	FR1	Fully Restricted class 1	
	FR2	Fully Restricted class 2	
	FRE	Fully Restricted	
	SRE	Semi-Restricted	
	TLD	Toll Denied	
ECC2		Enhanced Controlled Class of Service level 2 ECC2 is prompted with Enhanced Control Class of Service (ECCS) package 173. This access restriction applies when CCRS is active. When CCRS is inactive, the set reverts to the Access Restrictions defined in LD 10 or LD 11. Allowed access restrictions are:	eccs-15
	(UNR)	Unrestricted	
	CTD	Conditionally Toll Denied	
	CUN	Conditional Unrestricted	
	FR1	Fully Restricted class 1	
	FR2	Fully Restricted class 2	
	FRE	Fully Restricted	
	SRE	Semi-Restricted	
	TLD	Toll Denied	
ECDN	x...x	External Call DN DN used for intercept transfer when the FDN and Multi-Tenant are not on intercept position. The DN is used for intercept treatment for external calls. Up to a four-digit DN prior to Phase 8. Up to 13 digits in Release 18.20 and later.	icp-16
ECDR	(NO) YES	Print End-to-End Signaling digits in CDR record	ees-19

Prompt	Response	Comment	Pack/Rel
EEST	(NO) YES	End-to-End Signaling Tone to originating party Do not send feedback tone to the originator Send feedback tone to originator When EEST = NO <i>or</i> when EEST = YES and DTMF = NO, <i>Improved</i> End-to-End Signaling is used. When EEST = YES and DTMF = YES, <i>Enhanced</i> End-to-End Signaling is used. EEST is prompted with End-to-End Signaling (EES) package 10.	ees-19
EFLL	(0)-8064	Efficiency Factor Loading Level Prompted with Network Attendant Services (NAS) package 159	nas-14
ELPL	1-15	Electronic Lock Password Length (number of digits)	basic-12
ENS	(NO) YES	Enhanced Night Service enabled Prompted with Enhanced Night Service (ENS) package 133.	ens-20
ENTRY	xx	CLID entry to be configured. CLID entries must be between 0 and the value entered at the SIZE prompt - 1. Precede entry or entries with X to delete. ENTRY is repeated until a <cr> is entered.	isdn-22
ESA_APDN	(YES) NO	Append the originating Directory Number after the Home Local Number for Emergency Services Access calls.	esa- 23 esa_clmp -23
ESA_HLCL	x..x	Home Local Number for Emergency Services Access calls. If the system is Flexible Numbering Plan (FNP) packaged, then up to 12 digits are accepted. If the system is not FNP packaged, then up to 7 digits are accepted. 'X' deletes the data.	esa- 23
ESA_INHN	(NO) YES	Insert Home National Number in front of Home Local Number for Emergency Services Access calls.	esa- 23
EXTFIELD	(NO) YES	Enable Total External Conferees Count display field.	basic- 23

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Prompt	Response	Comment	Pack/Rel
EXT_NAME	(E) aaaa	Change Total External Conferees Count field name. aaaa = 1 to 4 alphanumeric characters.	basic- 23
EXTT	(NO) YES	Prevent connection of supervised external trunks via either call transfer or conference Allow connection of supervised external trunks via either call transfer or conference	basic-22
FCAF	(NO) YES	Forced Charge Account active Prompted with Forced Charge Account (FCA) package 52	fca-1
FCNC	0-3 0-7 0-15 0-99	FCA Network Class of Service CDP NFCR or BARS NARS Release 13 and later	fca-1
FCR_DATA	(NO) YES	Change New Flexible Code Restriction options	basic-21
FCWD	(0)-126	Forwarded No Answer Call Waiting DID feature. FCWD determines the number of seconds a DID call should wait on a set before being forwarded to the attendant If (0) is chosen, the call is not forwarded to attendant. Valid entries are even numbers between 0-126, odd numbers are rounded down. Prompted with French Type Approval (FRTA) package 197	fcta-15
FFC_DATA	(NO) YES	Change Flexible Feature Code options	basic-21
FFCS	(NO) YES	Change Flexible Feature Code end-of-dialing indicator	ffc-15
FLEN	1-(16)	Flexible length of digits expected	

Prompt	Response	Comment	Pack/Rel
FLSH	xxx	Switchhook Flash timing. (format when International Supplementary Features (SUPP) package 131 is not equipped)	basic-1
	xxx yyy	Minimum and maximum switchhook flash time in milliseconds (format when International Supplementary Features (SUPP) package 131 is equipped) Where: xxx = 20-(45)-768; yyy = xxx-(896)-1500 The timing specified will be used for EPE equipment only. XPE equipment will use the FLSH specified in LD 97.	
FMOP	(NO) YES	Flexible Misoperation options are not required Flexible Misoperation options are required	mpo-20
FNAD	(HNT) ATT FDN NO	Call Forward No Answer treatment for DID calls Hunt DN, defined in telephone data block CFNA to attendant Flexible CFNA DN, defined in telephone data block CFNA not allowed	basic-2
FNAL		Call Forward No Answer treatment for all other calls including trunk calls marked as internal. An internal trunk call is a trunk call in which LD 16 prompt RCLS = INT. If FNAL = HNT, no answer calls are forwarded to the Hunt DN.	basic-10
	(HNT) ATT FDN NO	Hunt DN (defined in telephone data block) CFNA to attendant Flexible CFNA DN (defined in telephone data block) CFNA not allowed	
FNAN	(HNT) ATT FDN NO	Call Forward No Answer treatment for DID calls. FNAN is prompted only in X11 Release 9 and earlier. Hunt DN, defined in telephone data block CFNA to attendant Flexible CFNA DN, defined in telephone data block CFNA not allowed	basic-2

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Prompt	Response	Comment	Pack/Rel
FNAT		Call Forward No Answer treatment for external Trunk non-DID calls. An external call is defined as a trunk call in which LD 16 prompt RCLS = EXT. If FNAT = FDN or HNT, then Call Forward by Call Type (CFCT) handles the call.	basic-10
	(HNT) ATT FDN NO	Hunt DN, defined in telephone data block CFNA to attendant Flexible CFNA DN, defined in telephone data block CFNA not allowed	
FNP	(YES) NO	Enable Flexible Numbering Plan for customer.	fnp-23
FOPT	0-(14)-30	Flexible Orbiting Prevention Timer The number of seconds in two second intervals that CFW should be suspended on a set that has just forwarded a call off-node. Odd entries are rounded up to the next valid entry. A response of 0 disables FOPT.	nas-20
FRAN	0-511 X	First RAN number for first PCR threshold To disable the RAN	supp-16
FRRT	0-511	First Recorded Announcement or RAN Route for Recorded Overflow Announcement (ROA). Prompted with Recorded Overflow Announcement (ROA) package 36 and OPT = ROI. Enter X to remove	roa-14
FRT	0-(20)-2044	First RAN Time seconds before first RAN given.	frt-1
FTR_DATA	(NO) YES	Change Features and options	basic-21

Prompt	Response	Comment	Pack/Rel
GPXX	x	Unsolicited status events 1, 2, 3, 4, 5 or 6 Unsolicited status events are used with Meridian Link applications. Enter the message to be sent to the host computer for telephones in the group, where: • 0 = No status messages monitored • 1 = On-Hook • 2 = Off-Hook • 3 = Ringing • 4 = Active • 5 = Disconnect • 6 = Unringing (Release 19 and later) Precede the value with an X to remove a status from the Group report. The prompts GP02 through GP15 appear when Meridian Link package is equipped. Default values are in Group 0 and Group 1: • Group 0 = sends no messages • Group 1 = sends all messages Groups 0 and 1 cannot be entered or changed here, but can be entered in response to the IAPG prompt in LD 10 and LD 11.	mlm-19
GP02	n n n n n	Group 2 status events The following comment applies to prompts GP03 through GP15: Unsolicited status events are used with Meridian Link applications. Enter the message to be sent to the host computer for telephones in the group, where: • 0 = No status messages monitored • 1 = On-Hook • 2 = Off-Hook • 3 = Ringing • 4 = Active • 5 = Disconnect • 6 = Unringing (Release 19 and later) Precede the value with an X to remove a status from the Group report.	iap3p-13

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Prompt	Response	Comment	Pack/Rel
		Default values are in Group 0 and Group 1: • Group 0 sends no messages • Group 1 sends all messages Groups 0 and 1 cannot be entered or changed here, but can be entered in response to the IAPG prompt in LD 10 and LD 11. The prompt GP02 through GP15 are presented only with Integrated Services Digital Network Application Module Link for 3rd Party Vendors (IAP3P) package 153 equipped.	
GP03	n n n n n	Group 3 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP04	n n n n n	Group 4 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP05	n n n n n	Group 5 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP06	n n n n n	Group 6 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP07	n n n n n	Group 7 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP08	n n n n n	Group 8 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP09	n n n n n	Group 9 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP10	n n n n n	Group 10 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP11	n n n n n	Group 11 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP12	n n n n n	Group 12 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP13	n n n n n	Group 13 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP14	n n n n n	Group 14 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
GP15	n n n n n	Group 15 status events 1, 2, 3, 4, 5 or 6 assigned	iap3p-13
HCC		Held Call Clearing, prompted with International Supplementary Features (SUPP) package 131.	supp-9
	(NO)	feature not activated	
	YES	feature activated	
	XFER	feature activated and set to transfer	

Prompt	Response	Comment	Pack/Rel
HLCL	0-99 ... 99	Local code for home local number or Listed directory number (1-12 digits). Precede with X to remove.	isdn-22
HLOC	100-99999999	Home Location Code (ESN) as defined in LD 90 Up to 7 digits with extended code. Prompted when ISDN=YES, or with Digital Private Network Signaling System 1 (DPNSS) package 123.	pri-12
HMDN	xxxx	Home DN	basic-21
HMTL	(YES) NO	Hotel/Motel environment	hosp-21
HNPA	200-999	Home Number Plan Area code defined in LD 90 Prompted with Multi Language Wake Up (MLWU) package 206. Not prompted with International Primary Rate Access (IPRA) package 202. HNPA is not applicable for Release 22.	nanp-19
HNTN	0-999999	National code for home national number (1-6 digits). Precede with X to remove.	isdn-22
HNXX	100-999	Prefix for Central Office defined in LD 90. HNXX is not applicable for Release 22. Prompted with Multi Language Wake Up (MLWU) package 206. Not prompted with International Primary Rate Access (IPRA) package 202.	mlwu-12
	100-9999	Release 16 to allow for digit insertion between HNXX and the DN. If HNXX is 4 digits long, only the last 3 digits of the DN are displayed in the Calling Line ID CLID.	
HOSP	(NO) YES	Hospitality Management or Hospitality allowed Prompted with HOSP package 166.	hosp-21
HOURL	hh hh hh	Hour of day for printout Two printouts per day allowed when SCDL = 1	
HRCL	0-512	Hold Recall timer	casm-1
HSP_DATA	(NO) YES	Change Hospitality Management options	basic-21

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Prompt	Response	Comment	Pack/Rel
HWTT	0-(300)-600	Length of Howler Tone in seconds. Prompted with Multi Language Wake Up (MLWU) package 206, and Operator Callback (OPCB) package 126. Where: 0 = continuous tone	mlwu-12
ICCR	(NO) YES	Intercept position Canceling Reply is sent if transfer is canceled from Intercept computer	icp-10
ICDN	xxxx	Internal Call DN DN used for intercept transfer when the FDN and Multi-Tenant are not on intercept position. The DN is used for intercept treatment for internal calls. Up to a four-digit DN prior to Release 18. Up to 13 digits in Release 18 and later.	icp-16
ICDL	3-(4)-7	ICP DN Length Length of DN to and from the ICP computer.	icp-10
ICI	x aaa	Attendant Incoming Call Indicators Where: x = 0-9 if OPT = IC1, or x = 0-19 if OPT = IC2. Where: aaa = ICI function name. Multiple responses can be entered for the same key.	basic-20
	x CAy	ICI number, Station Category Indication priority level, (where y = 1-7)	
	x CFB	ICI number, Call Forward Busy	
	x CFN	ICI number, Call Forward No Answer	
	x DF0	ICI number, dial 0 fully restricted	
	x DL0	ICI number, dial 0	
	xx IADN	xx = ICI key number (0 - 19) ICI key for individual attendant DN.	basic- 23
	x IAT	ICI number, Inter-Attendant call	
	x IEN	ICI number, Idle Extension Notification	
	x INT	ICI number, Intercept	
	x LCT	ICI number, lockout intercept	
	x LD0	ICI number, listed DN0	
	x LD1	ICI number, listed DN1	
	x LD2	ICI number, listed DN2	
	x LD3	ICI number, listed DN3	
	x LD4	ICI number, listed DN4	
	x LD5	ICI number, listed DN5	

Prompt	Response	Comment	Pack/Rel
	x MTR	ICI number, Meter Recall	
	x MWC	ICI number, Message Waiting Calls	
	x NCO	ICI number, Network CO trunk	
	x NDID	ICI number, Network DID trunk	
	x NFEX	ICI number, Network FEX trunk	
	x NTIE	ICI number, Network TIE trunk	
	x NUL	ICI number, remove ICI appearances	
	x NWAT	ICI number, Network WAT trunk	
	x RDI	ICI number, RDI intercept	
	x RLL	ICI number, Recall	
	x Ryyy Ryyy	ICI number, one or more Route numbers	
	x TRK	ICI number, Trunk types and local route numbers	
ICMM	0-9	Message number shown when the transfer is caused by a maintenance program	icp-14
ICP	(NO) YES	Intercept Computer available Prompted with Intercept Computer Interface (ICP) package 143. Must be defined in LD 17.	icp-10
ICP_DATA	(NO) YES	Change Intercept Treatment options	basic-21
ICPD	(0)-9	ICP Padding Digit Padding digit for DNs shorter than specified in ICDL.	icp-10
ICPR	0-<nipn>	ICP Printer number. Prompted if ICPS = COM.	icp-10
ICPS	(CIR) COM	ICP Printer Search Circular search Common printer for all consoles Type of Intercept Computer printer search, done when more than one console is used.	icp-10
ICTD	(NO) YES	Intercept Computer Terminal Dial from directory This prompt allows an intercept position of attendant type to dial an extension DN from the Intercept Computer Terminal.	icp-10
ICWN	(0)-511	Intercept Computer Owner Prompted with Multi-Tenant Service (TENS) package 86. Tenant that owns the intercept computer.	tens-9

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Prompt	Response	Comment	Pack/Rel
IDBZ	(NO) YES	Enable Individual Attendant DN Buzing.	basic- 23
IDCA	(NO) YES	Incoming DID Digit Conversion Allowed NFCR must = YES before IDCA can = YES. Prompted with Incoming Digit Conversion (IDC) package 113	idc-12
IDEF		Internal/external definition	basic-22
	(NO)	Network wide INY/EXT definition for Call Forward/Hunt by Call Type, Internal Call Forward, and Break In Indication Prevention.	
	(NO)	A call will not be treated as internal or external according to the network wide definition of internal and external calls. When IDEF = NO, information that could have been entered previously at the IDEF prompt in LD 16 will not influence call treatment.	
	YES	A call will be treated as internal or external according to the network wide definition of internal and external calls. Changing IDEF to NO and then back to YES will not reset the data entered in LD 16.	
IDR	0-511 X	Identification Error RAN number To disable the RAN	supp-16
IFLS	(NO) YES	Allow switchhook flash signal from 500/2500 sets Ignore switchhook flash signal from 500/2500 sets If YES then sets require ground buttons.	mpo-20
IMA	(NO) YES	Integrated Messaging System enabled Prompted when OPT=MCI	ims-1
IMPH	(NO) YES	CDR for Incoming Packet data call	mph-19
IMS	(NO) YES	Change Integrated Messaging System features Prompted with Integrated Message System (IMS) package 35.	ims-1
IMS_DATA	(NO) YES	Change Intergraded Message Service options	basic-21

Prompt	Response	Comment	Pack/Rel
INT	(NO) YES	Internal Malicious Call Trace Alarm If the alarm is to be rung when MCT is activated against internal calls ALRM = YES and INT = YES.	emct-20
INTFIELD	(NO) YES	Enable Internal Conferees Count display field.	basic- 23
INTL	0-9999	Country code (1-4 digits). Precede with X to remove.	isdn-22
INT_DATA	(NO) YES	Change Intercept Treatment options	basic-21
INT_NAME	(I) aaaa	Change Internal Conferees Count display field name. aaaa = 1 to 4 alphanumeric characters.	basic- 23
INTR	(NO) YES	Change Intercept Treatment Intercept treatments determine the action performed when a user makes an invalid call. Each intercept prompt requires four entries representing the type call: • first entry = station/DISA • second entry = attendant extended • third entry = TIE trunk • fourth entry = CCSA/DID trunk One of the following responses is required for each entry: • ATN = Intercept to Attendant • BSY = Busy Tone • NAP = Not Applicable • OVF = Overflow Tone • RAN = Intercept to Recorded Announcement • SRC1-SRC8 = Announcement Source Channel The defaults are shown for each Intercept prompt. If RAN is specified, you are prompted for the RAN route number.	basic-1
IRFP	x....x	Internal Attendant Remote Call Forward Password The password length is 1-8 digits. The password is numeric only.	arfw-20
IRFR	(NO) YES	Internal Attendant Remote Call Forward Password Required	arfw-20

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Prompt	Response	Comment	Pack/Rel
IRNG	(NO) YES	Intercom Ring Distinctive Ringing for Dial Intercom	drng-4
ISDN	(NO) YES	Integrated Services Digital Network allowed for customer Prompted when ISDN signaling package 145 is equipped and either the Integrated Service Digital Network BRI Trunk Access (BRIT) package 233 is equipped or at least one PRA link is configured.	isdn-12
ITH1	1-255	Visual Indication Threshold 1 TH1 ð calls in queue ð ITH2	bacd-8
ITH2	1-255	Visual Indication Threshold 2 ITH2 ð calls in queue ð ITH3	bacd-8
ITH3	1-255	Visual Indication Threshold 3 calls in queue > ITH3	bacd-8
LA11	0-511	Primary RAN route for Language 1 Prompted with Multi-Language Wake Up (MLWU) package 206.	mlwu-16
LA12	0-511	Secondary RAN route for Language 1	mlwu-16
LA21	0-511	Primary RAN route for Language 2	mlwu-16
LA22	0-511	Secondary RAN route for Language 2	mlwu-16
LA31	0-511	Primary RAN route for Language 3	mlwu-16
LA32	0-511	Secondary RAN route for Language 3	mlwu-16
LA41	0-511	Primary RAN route for Language 4	mlwu-16
LA42	0-511	Secondary RAN route for Language 4	mlwu-16
LA51	0-511	Primary RAN route for Language 5	mlwu-16
LA52	0-511	Secondary RAN route for Language 5	mlwu-16

Prompt	Response	Comment	Pack/Rel
LADN	x...x	Local Attendant Directory Number This must be different from the DN entered for ATDN. Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150.	casr-1
LCKT	(BSY BSY BSY BSY)	Call to a lockout set	isdn-15
LDA0	1-15 1-63 ALL	Attendant consoles associated with LDN0 Release 8 and later Allow LDN0 on all attendants. Precede X to remove.	basic-5
LDA1	1-15 1-63 ALL	Attendant consoles associated with LDN1 Release 8 and later Allow LDN1 on all attendants. Precede with X to remove.	basic-5
LDA2	1-15 1-63 ALL	Attendant consoles associated with LDN2 Release 8 and later Allow LDN2 on all attendants. Precede X to remove.	basic-5
LDA3	1-15 1-63 ALL	Attendant consoles associated with LDN3 Release 8 and later Allow LDN3 on all attendants. Precede X to remove.	basic-5
LDA4	1-63 ALL	Attendant consoles associated with LDN4 Attendant consoles associated with LDN4	nldn-20
LDA5	1-63 ALL	Attendant console associated with LDN5 Attendant console associated with LDN5	nldn-20
LDBZ	n n n n n n ALL	Listed Directory Number Buzzing groups 0,1,2,3,4, or 5. The Departmental Listed Directory Number groups which should be buzzed when a Listed Directory Number/Code Blue call is in the attendant queue. Precede with 'X' to remove.	basic-23
LDN_DATA	(NO) YES	Change Departmental Listed Directory Numbers	basic-21

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Prompt	Response	Comment	Pack/Rel
LDN0	x...x	Listed Directory Number 0 Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Precede with X to remove an entry. LDN0 must be defined for ISDN PRI DID service. The length of LDN0 determines the number of trailing digits translated as the dialed DN on PRI DID routes.	basic-1
LDN1	x...x	Listed DN 1 Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Precede with X to remove an entry.	basic-1
LDN2	x...x	Listed DN 2 Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Precede with X to remove an entry.	basic-1
LDN3	x...x	Listed DN 3 Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Precede with X to remove an entry.	basic-1
LDN4	x...x	Listed DN 4 Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Precede with X to remove an entry.	nldn-20
LDN5	x...x	Listed DN 5 Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Precede with X to remove an entry.	nldn-20
LDNT	(NO) YES	Listed Directory Number Tone Special tone to CAS main attendant when presented with LDN calls.	casr-12
LDTT	2-(6)-30	Line disconnect tone timer for 500/2500 telephones in seconds	basic-17

Prompt	Response	Comment	Pack/Rel
LEND	(NO)	List Entry Number Delimiter A delimiter (*) is neither required nor allowed between the list entry number and telephone number	ssc-22
	YES	A delimiter (*) is required between the list entry number and telephone number. LEND is prompted with packages scc-1 or ssc-34	
LFFD	x00..x00	First DN of lamp field array for ILF.	basic-1
		The system shows the status of the next 150 consecutive DNs. Last two digits of first DN must be 00. First DN must start on even 100 (e. g., 3400 is acceptable, but 3450 is not). Precede with X to remove. Prompted when OPT = ILF.	
LFTN	I s c u	Lamp Field array Terminal Number LFTN is prompted again for a second lamp field array. For Supervisory Console, when assigning lamp field array to show Attendant status, enter the secondary TN of the console. To remove the second LFTN, enter "0". To remove both LFTNs, enter XLF in response to prompt OPT. Prompted when OPT = ILF. Not allowed for 2000/3000 series telephones.	basic-1
	c u	For Option 11	
LINK	(NO) YES	ACD DNIS Link option. Prompted if OPT = DNI.	dnis-10
LLT	(OVF)	Flexible Line Lockout Treatment	basic-4
	ATN OFA	Overflow tone Attendant Overflow, then Attendant	
LOCL	1-(10)	Flexible length of Vacant Number Routing (VNR) Location digits (LOC). Enter the maximum number of LOC digits expected by VNR.	fnp-14

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Prompt	Response	Comment	Pack/Rel
LSC	1-9999999	Local Steering Code. For Release 22, LSC can be one to seven digits. LSCs are required if the CDP DNs are longer than the local PDNs. The CLID sent for a CDP call is composed of the LSC defined in LD 15 plus the PDN of the calling set. Various ISDN network features depend on the CLID as the return address for sending feature control messages. Multiple LSCs may be defined in LD 87 for CDP but only one LSC can be defined here for the CLID. The LSC prompt appears only if the user has a five or six digit dialing plan, or if the DPNSS software package is equipped. LSC is prompted here if ISDN = NO, otherwise LSC is a sub-prompt of ISDN. Precede with X to remove	cdp-12
MAIN	(NO) YES	CAS Main	casm-1
MATT	(NO) YES	Consoles used as Message Center Prompted with Message Waiting Center (MWC) package 46 and OPT = MCI.	mwc-1
MAXT	1-255	Maximum number of NFCR translation tables Once defined a lower value cannot be entered for MAXT. The sum of the values for MAXT and DCMX cannot exceed 255 or MAXT + DCMX ≤ 255 per customer.	nfc-2
MBG	(0)-65535	Multi-location Business Group. Where: • 0 = no indication • 1 = reserved for public network • 2-65535 = Business Group Identifiers This parameter is used to define the Multi-location Business Group. It is not currently used by the MSL-1, but is added for interfacing with systems that require it.	tens-16
MBNR	(OVF OVF OVF ATN)	Maintenance Busy Numbers	basic-1

Prompt	Response	Comment	Pack/Rel
MCDC	(NO) YES	Malicious Call DN/CLID printing allowed	mct-10
MCLR	(NO) YES	Meter Clear after printing	supp-15
MCR	(NO) YES	Mini-CDR equipped	mcd-20
MCRT	xxxx	Malicious Call Trace Recorder route number as defined in LD 16.	emct-20
MDID	(NO) YES	No Answer DID calls routed to Message Center Prompted with Message Waiting Center (MWC) package 46 and OPT = MCI.	mwc-1
MFCG	(OVF OVF OVF ATN)	MFC Congestion	opcb-14
MFID	a	Manufacturer Identifier. a = any alpha character 'X' followed by the Manufacturer Identifier of the Message Waiting Indication Non Specified Information table to delete. 'XALL' to remove all the existing Message Waiting Indication Non Specified Information tables.	dmwi- 23
MFVN	(OVF OVF OVF ATN)	MFC Call to Vacant Number	opcb-14
MFVO	(OVF OVF OVF ATN)	MFC Call to Vacant Office	opcb-14
MHLD	(NO) YES	Manual Hold after inquiry is not required Manual Hold after inquiry is required	mpo-20
MMSN	(NO) YES	Mobility Multi-Site Networking Node Do not allow Mobility Multi-Site Networking node Allow Mobility Multi-Site Networking node MMSN is prompted if MMSN package 314 is equipped.	mmsn-22
MPH	(NO) YES	CDR for Meridian Packet Handler This is the Call Detail Records for an incoming packet data call from the Public Switched Packet Data Network to the Meridian Packet Handler	mph-19

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Prompt	Response	Comment	Pack/Rel
MPO_DATA	(NO) YES	Change Multi Party Options	basic-21
MPOP	(NO) YES	Multi-Party Operations Do not define certain multi-party options Define certain multi-party options Prompted with Multi-Party Operations (MPO) package 141.	mpo-20
MSCD	(NO) YES	Mandatory Speed Call Delimiter End of dial speed call delimiter is optional A delimiter is required to store the number. A confirmation tone is given if this option is configured. MSCD is prompted with package scc-1.	ssc-22
MSSC	a	a = any alphanumeric character Manufacturer-specific service character for Message Waiting Notification.	dmwi- 23
MTAR	(NO) YES	Disable Meridian Mail Trunk Access Restriction Enable Meridian Mail Trunk Access Restriction MTAR is prompted if OPT = MCI and Message Center (MWC) package 46 is equipped.	mwc-22
MUD_DN	x...x	Mobility User Database (MUD) Server DN This entry can be up to 7 digits. Er the MUD Server DN if this Meridian 1 node runs the MUD server. MUD_DN is prompted if MUD_SRVR = YES.	mmsn-22
MUD_SRVR	(NO) YES	Mobility User Database (MUD) Server Do not allow MUD Server Allow MUD Server MUD_SRVR is prompted is MMSN = YES.	mmsn-22
MURT	0-511 X	Music Route Prompted if WAIT = MUS. To remove.	mus-1
MUS	(NO) YES	Music for Sets Prompted with Enhanced Music (EMUS) package 119.	emus-12
MUSR	(0)-511	Music Route for Sets The default is route "0" which is not normally a music route. Enter X to remove. Prompted if MUS = YES.	emus-12

Prompt	Response	Comment	Pack/Rel
MWFB	(NO) YES	DID calls to busy telephones routed to Message Center Prompted with Message Waiting Center (MWC) package 46 and when OPT = MCI.	mwc-1
MWNS	(NO) YES	Message Waiting Indication DPNSSI Non Specified Information string to recognize.	dmwi- 23
NAS_ ACTV	(YES) NO	Network Attendant Service routing Activated	nas-20
NAS_ ATCL	(YES) NO	Network Attendant Service Attendant Control allowed	nas-20
NBLK	(OVF OVF OVF ATN)	NARS/BARS blocked calls	esn-1
NCOS	(0)-3 (0)-7 (0)-15 (0)-99	Network Class of Service for all Attendant consoles in this customer. CDP BARS or NFCR NARS Release 13 and later Prompted with Network Class of Service (NCOS) package 32.	ncos-1
NCS1	(0)-99	Network Class of Service	ncos-1
NCS2	(0)-99	Network Class of Service	ncos-1
NDID	(NO) YES	No Answer non-DID calls routed to Message Center Prompted with Message Waiting Center (MWC) package 46 and when OPT = MCI.	mwc-1
NET_ DATA	(NO) YES	Change ISDN and ESN networking options	basic-21
NFCR	(NO) YES	New Flexible Code Restriction Do not enable New Flexible Code Restriction Enable New Flexible Code Restriction To build an IDC table in LD 49, NFCR and IDCA must be set to YES. NFCR is prompted with New Flexible Code Restriction (NFCR) package 49.	nfc-1

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Prompt	Response	Comment	Pack/Rel
NFNA	(0)-63	Night Forward No Answer ring cycles The number of times a DID/DOD and CO trunk call will ring a set before being disconnected during Night Service. Prompted if OPT = DNCA.	afna-14
NFNS	(0)-504	Night Forward No Answer Seconds If a value is entered for this prompt all outgoing CO/DOD trunk calls in a waiting state, and all incoming CO/DID trunk calls in the answered state will be disconnected after the time in seconds expires as entered in this prompt. The entered value must be a multiple of 8. Prompted if OPT = DNCS.	afna-14
NINV	(OVF OVF OVF ATN)	Invalid NARS/BARS call	esn-1
NIPN	2-(8)	Number of Intercept Positions that can be configured	icp-14
NIT	2-(8)	Network Alternate Route Selection (NARS) Interdigit Timer	
NIT_DATA	(NO) YES	Change Night Service options	basic-21
NIT1	x...x	First Night Service DN by time of day Up to four night service DNs can be defined. The time of day is specified by the prompts TIM1 to TIM4. A Group Hunt pilot DN can be entered.Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. Prompted for Release 12 and later.	basic-12
NIT2	x...x	Second Night Service DN by time of day	basic-12
NIT3	x...x	Third Night Service DN by time of day	basic-12
NIT4	x...x	Fourth Night Service DN by time of day	basic-12
NIT5	x...x	Network Alternate Route Selection Interdigit Timer	fnp-20

Prompt	Response	Comment	Pack/Rel
NITE	xxxx	Night Service DN Prompted for Release 10 and earlier. Precede with X to remove. See also prompt NITE in LD 14 which takes precedence for trunk units.	basic-1
NITR	(OVF OVF OVF ATN)	NARS/BARS invalid translation	esn-1
NNT	0-253	Night Number Table Speed Call List number designated to be used as the Night Number Table	ens-20
NOTI	(NO) YES	Non Specified Information string for Message Waiting Notification.	dmwi- 23
NRES	(OVF OVF OVF ATN)	NARS/BARS calls which are restricted by Supplemental Digit Restriction (SDRR) intercept treatment. See prompt INTR for details.	esn-1
NRWU	2-(5)	Number of Rings for Wake Up before recall to attendant	awu-10
NSCP	(NO) YES	Network Station Camp-On to sets on this node allowed	sco-20
NSO	0-9	Night Service Option number	ens-20
NWT	(NO) YES	Night Call Waiting Tone enabled	ens-20
OAS_DATA	(NO) YES	Change Off-Hook Alarm Security options	basic-21
OCB1	(0) – [MAXT-1]	Outgoing Call Barring level 1 NFCR tree number to be used for OCB level 1. You may enter any digit between zero and your response to the MAXT prompt minus one. The default entry to OCB1 is zero (0).	basic-21
	255	255 is a special entry which disallows this level.	
OCB2	(0) – [MAXT-1]	Outgoing Call Barring level 2 NFCR tree number to be used for OCB level 2. You may enter any digit between zero and your response to the MAXT prompt minus one. The default entry to OCB2 is zero (0).	basic-21
	255	255 is a special entry which disallows this level.	

Prompt	Response	Comment	Pack/Rel
OCB3	(0) – [MAXT-1]	Outgoing Call Barring level 3 NFCR tree number to be used for OCB level 3. You may enter any digit between zero and your response to the MAXT prompt minus one. The default entry to OCB3 is zero (0).	basic-21
	255	255 is a special entry which disallows this level.	
OCLI	(NO)	NO manipulation is done on outgoing CLID for calls forwarded to EuroISDN link.	basic-23
	EXT	Last forwarding DN is sent as CLID information for incoming UIPE DID or CO calls landing on G/W node and forwarded back to this link.	
	ALL	The scenario described above still applies. Moreover, last forwarding DN is sent as CLID for internal calls on ISDN tie except DPNSS (MCDN/QSIG..) or local calls (Sets) redirected from G/W node to UIPE DID or CO link. If the redirection does not occur on G/W node, redirecting information number is sent as CLID if present in the incoming SETUP message received on G/W node from private network.	
ODN0	xxxx	OHAS DN for zone 0	basic-18
ODN1	xxxx	OHAS DN for zone 1	basic-18
ODN2	xxxx	OHAS DN for zone 2	basic-18
ODN3	xxxx	OHAS DN for zone 3	basic-18
ODN4	xxxx	OHAS DN for zone 4	basic-18
ODN5	xxxx	OHAS DN for zone 5	basic-18
ODN6	xxxx	OHAS DN for zone 6	basic-18
ODN7	xxxx	OHAS DN for zone 7	basic-18
ODN8	xxxx	OHAS DN for zone 8	basic-18
ODN9	xxxx	OHAS DN for zone 9	basic-18
OHAS	(NO) YES	Off-Hook Alarm Security Enter X to remove the OHAS DNs for the following zones.	basic-18

Prompt	Response	Comment	Pack/Rel
OMPH	(NO) YES	CDR for outgoing packet data call This is the Call Detail Records for an outgoing packet data call from the Meridian Packet Handler to the Public Switched Packet Data Network	mph-19
OPT	aaa	Options Multiple options separated by spaces are allowed in response to the OPT prompt. The last option must be followed by a carriage return <cr>. The <cr> inputs the options selected and is followed by either the next prompt or a system message.	basic-1
	(ABDD) ABDA	Attendant Busy Display Denied Attendant Busy Display Allowed Only with International Supplementary Features (SUPP) package 131.	supp-6
	(AHD) AHA	Autohold on Loop Key Denied Autohold on Loop Key Allowed Only with International Supplementary Features (SUPP) package 131.	misop-20
	(AMD) AMA	Attendant Monitor Denied Attendant Monitor Allowed Only with China Attendant Monitor (CHINA) package 285.	china-21
	(ATDA) ATDD	Attendant Through Dialling Allowed. Attendant Through Dialling Denied.	basic- 23
	(BIND) BBIN EBIN	Break-In Indication Denied Basic Break-In Indication Extended Break-In Indication Only with Attendant Break-In (BKI) package 127.	bki-9
	(BIXA) BIXD	Break-In to external call Allowed Break-In to external call Denied Only with Attendant Break-In (BKI) package 127.	bki-9
	(BLA) BLD	Break-In to Line Lockout Set Allowed Break-In to Line Lockout Set Denied Only with Attendant Break-In (BKI) package 127.	bki-9

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Prompt	Response	Comment	Pack/Rel
	(BOHD) BOHA	Position Busy with Calls on Hold Denied Position Busy with Calls on Hold Allowed Only with International Supplementary Features (SUPP) package 131.	supp-6
	(CCBD) CCBA	Collect Call Blocking Denied Collect Call Blocking Allowed	ccb-21
	(CFO) CFF	Call Forward Originating Call Forward Forwarding Either the Originating or Forwarding party's Class of Service is used to determine access to services or features on Call Forward.	basic-1
	(CFRD) CFRA	Call Forward Reminder tone for 500/2500 telephone Call Forward Reminder tone for 500/2500 telephone	cfrt-19
	(CHDD) CHDA	Charge Display Denied at end of call Charge Display Allowed at end of call	supp-16
	(COX) COP	Central Office call No Priority for Ringing Central Office call Priority for Ringing Number Pickup or RNPU and Group Call Pickup GPU	dcp-12
	(CPD) CPA	Call Park Denied Call Park Allowed. Call Park (CPRK) package 33 must be equipped.	cpk-2
	CPN	CPN enables the Call Park Network wide (CPRKNET) option. CPRKNET package 306 must be equipped.	
	(CTD) CTA	Camp-On Tone Denied Camp-On Tone Allowed	basic-1
	(CUI) MTI	CI lamps show Attendant Console Group (ACG) information for incoming calls CI lamps show Multi-Tenant Service (MTS) information for incoming calls Only with Console Operations (COOP) package 169	coop-14
	(CWRD) CWRA	CFNA treatment for Call Waiting calls on a DN Denied CFNA treatment for Call Waiting calls on a DN Allowed	basic-21
	(DBD) DBA	Flexible Incoming Tones Denied on digital sets Flexible Incoming Tones Allowed on digital sets	basic-14

Prompt	Response	Comment	Pack/Rel
	(DNCA)	If DNCA is entered, all DID/CO or DOD calls are disconnected after the number of ring cycles defined by the response to the NFNA prompt while the system is in Night Service.	afna-14
	DNCS	If DNCS is entered, outgoing CO/DOD calls or incoming CO/DID calls in the answered state, and waiting on a set are disconnected after the number of seconds defined in response to the NFNS prompt expires. Only with Attendant Forward No Answer (AFNA) package 134.	
	(DNX)	ACD Dialed Number Identification Service feature excluded	dnis-10
	DNI	ACD Dialed Number Identification Service feature Included Only with Dialed Number Identification Service (DNIS) package 98	
	(DRE)	Queue thermometer REST Excludes Inter-Attendant calls, Recalls and Metered calls	coop- 5
	DRT	Queue thermometer REST Includes Inter-Attendant calls, Recalls and Metered calls Only with Console Operations (COOP) package 169	
	(DSX)	Data Services or server IS Excluded	bkil-8
	DSI	Data Services or server IS Included Only with Attendant Break-In (BKI) package 127.	
	(DSTD)	DID call to Second degree busy Treatment Denied	supp-6
	DSTA	DID call to Second degree busy Treatment Allowed If Allowed DID calls forwarded to a busy set are disconnected. If Denied DID calls forwarded to a busy set follow the set's CLS (FBA/FBD) treatment. Only with International Supplementary Features (SUPP) package 131.	
	(FACD)	Flexible Attendant Call Waiting (ACW) thresholds Denied	supp-15
	FACA	Flexible Attendant Call Waiting (ACW) thresholds Allowed	

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Prompt	Response	Comment	Pack/Rel
		If allowed, the Call Waiting thresholds are expressed as a percentage of the active consoles.	
	(FKA) FKD	Forward Key Allowed Forward Key Denied	Rel 6
	(HLPD) HLP A	Individual Hold Lamp Option Denied. Individual Hold Lamp Option Allowed.	dhld- 23
	(HRLD) HRL A	Individual Hold Release Option Denied. Individual Hold Release Option Allowed.	dhld- 23
	(HTU) HTR	Hot Line access Unrestricted Hot Line access Restricted If Restricted only Hot Line calls may terminate on Hot Line DNs. Only with Enhanced Hot Line (HOT) package 70.	hot-10
	(HVD) HVA	Handsfree Voice call Denied Handsfree Voice call Allowed	hva-19
	(IC1) IC2	Incoming Call Indicator key/lamp strips One key/lamp strip = 10 ICIs Two key/lamp strips = 20 ICIs	basic-1
	(IHD) IHA	Individual Hold Denied Individual Hold Allowed	basic-1
	(LLCD) LLCA	Line Load Control commands in LD 2 Denied Line Load Control commands in LD 2 Allowed	llc-10
	(LOD) LOA	Lockout Denied Lockout Allowed LOA locks an attendant out of re-entering an established call on the console Hold key. The attendant can override with the Barge-In feature.	basic-1
	(LRD) LRA	Last Number Redial Denied Last Number Redial Allowed Only with Last Number Redial (LNR) package 90.	lnr-8
	(MCTD) MCTA	Malicious Call Trace signal Denied Malicious Call Trace signal Allowed Only with Malicious Call Trace (MCT) package 107	mct-10

Prompt	Response	Comment	Pack/Rel
	(MCX) MCI	Message Center Excluded Message Center Included	mwc-1
	(MWUD) MWUA	Message Waiting Unconditional Denied Message Waiting Unconditional Allowed	ffc-14
	(NCD) NCA	When an Attendant Console Group (ACG) is in Night Service, redirection of attendant calls is denied. When an Attendant Console Group (ACG) is in Night Service, redirection of attendant calls is allowed. Only with Console Operations (COOP) package 169.	coop-5
	(PCMD) PCMA	Periodic Clearing with Meridian Mail Denied Periodic Clearing with Meridian Mail Allowed Must have PCMA to output PCMM prompt in LD 23. Requires International Supplementary Features (SUPP) package 131 and Network Attendant Services (NAS) package 157.	nas-14
	(PSD) PSA	Presentation Status selection Denied on attendant consoles Presentation Status selection Allowed on attendant consoles Only with Console Operations (COOP) package 169	coop- 5
	(PVCA) PVCD	Prevention of reciprocal Call Forward Allowed Prevention of reciprocal Call Forward Denied	arfw-20
	(RECA) RECO	Attendant calls will be redirected when all but one console is busy. Attendant calls will be redirected when all consoles are busy. Attendant calls will also be redirected when there is no presentation status to other consoles in the console group. Console Operations (COOP) package 169 is required.	coop-5
	(REA) RED	Release on Exclusion Allowed Release on Exclusion Denied	misop-20
	(RND) RNA	Ring Again No Answer Denied Ring Again No Answer Allowed	misop-20

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Prompt	Response	Comment	Pack/Rel
	(ROX) ROI	Recorded Overflow Announcement Excluded Recorded Overflow Announcement Included This treatment applies exclusively to congested consoles with Recorded Overflow Announcement (ROA) package 36.	roa-2
	(RTD) RTA	Coordinated Dialing Plan routing feature Denied Coordinated Dialing Plan routing feature Allowed RTA allows DID routing with Distant Steering Codes over CO and WATS trunks. Only with Call Detail Recording (CDP) package 59.	cdp-15
	(RTR) ROR	Terminating side of call determines ringing or buzzing cadence used Originating side of call determines ringing or buzzing cadence used Only with Flexible Tones and Cadences (FTC) package 125.	ftc-14
	(SBD) SBA	Flexible Incoming Tones Denied for SL-1 telephones Flexible Incoming Tones Allowed for SL-1 telephones Only with Flexible Tones and Cadences (FTC) package 125.	ftc-14
	(SDDE) SDAL	Single Digit Access to Hotel Services (Denied) Allowed Single Digit Access to Hotel Services (Denied) Allowed Only with International Supplementary Features (SUPP) package 131.	supp-6
	(SIAD) SIAA	Source Included when Attendant dials Denied Source Included when Attendant dials Allowed	supp-18
	(SLD) SLA	Slow Answer Recall Enhancement Denied Slow Answer Recall Enhancement Allowed Only with International Supplementary Features (SUPP) package 131.	supp-6
	(SYD) SYA EHS	Secrecy Denied Secrecy Allowed Enhanced Secrecy Allowed	basic-1

Prompt	Response	Comment	Pack/Rel
	(THPD) THPA	ACD Threshold Percentage Denied ACD Threshold Percentage Allowed Only with International Supplementary Features (SUPP) package 131.	supp-5
	(TOA) TOD	Attendant Monitor Tone Allowed Attendant Monitor Tone Denied Only with China Attendant Monitor Package (CHINA) package 285.	china-21
	(TTAD) TTAA	Time To Answer and Abandoned call records Denied Time To Answer and Abandoned call records Allowed Only with New Format CDR (FCDR) package 234.	fcdr-8
	(VOBD) VOBA	Make Set Busy and Voice Call Override Enhancement Denied Make Set Busy and Voice Call Override Enhancement Allowed	Rel-20
	(XBL) IBL	Exclude Enhanced Busy Lamp Field Include Enhanced Busy Lamp Field IBL and ILF cannot be used together. Only with M2250 Attendant Console (DCON) package 140.	dcon-15
	(XDP) IDP	Exclude Digit Display Include Digit Display	ddsp-1
	(XLDN) NLDN	Network-wide LDN denied Network-wide LDN allowed	nldn-20
	(XLF) ILF	Exclude Busy Lamp Field array Include Busy Lamp Field array Busy Lamp Field Array is only used on QCW type consoles. IBL and ILF cannot be used together. Cannot be used with Option 11.	basic-1
	(XTG) ITG	Exclude key/lamp expansion module Include key/lamp expansion module Used as Trunk Group Busy field or supervisory lamp field Release 8 and later.	basic-1
OTCR	(NO) YES	CDR provided, based on Originally Dialed Trunk Route	supp-14

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Prompt	Response	Comment	Pack/Rel
PBLK	(ATN) RAN CPAS OVF	Call presented has higher precedence. Attendant Ran trunk Central Precedence answering station Overflow tone	basic-21
PBUZ	xx yy	Priority Buzzing cadence for IADN and Code Blue calls. xx - priority buzz-on phase yy - priority buzz off phase Range is from 2 to 16 seconds. If the value entered is an odd number between 2 and 16, it is truncated to the next lowest even integer.	basic- 23
PCDL	(NO) YES	PPM output on CDR Link. An additional three words will be added to tape record.	supp-15
PCDS	(NO) YES	Programming of Control Digits is not required Programming of Control Digits is required	mpo-20
PCMC	0-(15)-31	Pulse Code Modulation Conversions permitted in a network connection, μ -Law to A- Law or A- Law to μ -Law, in a network connection	esn-14
PELK	(NO) YES	Do not enable Electronic Lock on Private Lines Enable Electronic Lock on Private Lines	ffc-21
PFAN	(ATN) RAN CPAS	Intercept if dialed DN fails to answer (Call waiting) Attendant Ran trunk Central Precedence answering station	basic-21
PFNA	(ATN) RAN CPAS	Intercept if dialed DN fails to answer Attendant Ran trunk Central Precedence answering station	basic-21
PFX1	x...x	Prefix 1. Prefix or area code for International PRA. First element of Calling Party Number. PFX1 + PFX2 + DN cannot exceed 8 numbers for AXE-10. Prompted with International Primary Rate Access (IPRA) package 202. PFX1 is not applicable for Release 22.	pri2-15

Prompt	Response	Comment	Pack/Rel
PFX2	x...x	Prefix 2. Central Office Prefix for International PRA. Second element of Calling Part Number. PFX1 + PFX2 + DN cannot exceed 8 numbers for AXE-10. Prompted with International Primary Rate Access (IPRA) package 202. PFX2 is not applicable for Release 22.	pri2-15
PHDT	1-(30)-63	Permanent Hold Timer Number of two second intervals between reminders, for example: 30 = 60 seconds. If Audible Reminder of Held Calls (ARHC) is enabled then DBRC takes precedence over PHDT. Prompted with 2500 Set Features (SS25) package 18.	ss25-4
PHIP	(ATN) RAN CPAS OVF	Precedence dialed is higher than allowed. Attendant Ran trunk Central Precedence answering station Overflow tone	basic-21
PICP	(ATN) RAN CPAS OVF	Intercept treatment if called party cannot be preempted. Attendant Ran trunk Central Precedence answering station Overflow tone	basic-21
PINT	(NO) YES	Change precedence Intercept treatment.	basic-21
PINX_DN	xx...x	Node DN	basic-21
PKND	(1)-3 (1)-4	Number of digits Dialed for Group Pickup Release 14 and later. Prompted with Directed Call Pickup (DCP) package 115. To determine the number of digits, count the number of digits of the highest number RNPg group.	dcp-12

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Prompt	Response	Comment	Pack/Rel
PNI	1-32700	Private Network Identifier Each customer data block must have a unique PNI when multi-customer option is equipped. The PNI in the CDB functions as a logical customer number for routing incoming non-call-associated Transaction Capability Application Part (TCAP) facility messages to the appropriate ESN translations. PNI = 1 is typical for customer 0. It must be matched by the PNI in the far end RDB. Default PNI = 0 prevents the operation of features such as NRAG, NACD and NMS. Within one network, use the same value for PNI in both LD 15 and LD 16. When inter-working with different networks, the LD 15 PNI is for the local system and the LD 16 PNI is for the target or remote switch.	
PORT	0-15 <cr>	CDR port Stop PORT prompt To remove a CDR port, change CDR = NO. Exit and re-enter LD 15, select CDR = YES, then add only the desired CDR port numbers. Precede with X to remove.	cdr-1
PORT	(0)-15	Serial Data Interface Port Monitor One Serial Data Interface Port Monitor per customer is recommended.	
PPMD	(YES) NO	Periodic Pulse Metering Prompted with Message Registration (MR) package 101.	mr-10
PPM_DATA	(NO) YES	Change Periodic Pulse Metering options	basic-21
PREO	(0) 1	Pretranslation Option Disabled Enabled To enable the Pretranslation feature, the Pretranslation data block or Calling Group to Speed Call correlation must be configured in LD 18. Prompted with Pretranslation (PXLT) package 92.	pxlt-8

Prompt	Response	Comment	Pack/Rel
PRMT	aaa	aaa = sequence of any alphanumeric character. max of 126 characters. Subsequent Non Specified Information parameters for Message Waiting notification. 'PRMT' is re-prompted until <CR> is entered, then the next prompt 'CANC' is prompted.	dmwi- 23
PSTN	(NO) YES	Public Service Telephone Networks Limit the number of PSTNs allowed in a network connection to one PSTN. The default (NO) puts no limit on the number of PSTN connections.	isdn-14
PTTY	(0)-15	PPM TTY number for printing meters (one per switch) Precede with X to remove. Prompted with Multi Language Wake Up (MLWU) package 206. TTY must be defined with USER = BGD in LD 17.	mlwu-16
PWD_DATA	(NO) YES	Customer related passwords	basic-21
PWD2	x...x	Second level administration Password Password length is 4-16 characters and is defined in LD 17. The SPWD password is not updated unless the PWD2 password is entered correctly. PWD2 must be entered before new ATAC is accepted.	basic-1
R2BN	0-23 0-59	RAN2 Begin time	awu-10
R2ED	0-23 0-59	RAN2 End time	awu-10
RALL	(NO) YES	Mandatory Recall is not required prior to dialing control digits Mandatory Recall is required prior to dialing control digits	mpo-20
RAN1	0-511	Primary Ran route. Use RAN1 as the Primary route for Language 0 in a Multi Language AWU application. The route must be unique. TYPE must = AWR in LD 16.	mpo-20

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Prompt	Response	Comment	Pack/Rel
RAN2	0-511	Secondary RAN route. Use RAN2 as the Secondary route for Language 0 in a Multi Language AWU application. The route must be unique. TYPE must = AWR in LD 16.	mpo-20
RANF	0-511	Music route. TYPE must = AWR in LD 16.	awu-10
RANR	0-511	RAN Route number	ran-1
RCLE	(ATN OVF ATN ATN)	Redirection Count Limit Exceeded as defined by TRCL ATN is not allowed for attendant calls. NAP is not allowed for any field for RCLE.	isdn-15
RCNT	0-(1)-5	Redirection Count for ISDN calls Maximum number of inter-node hops allowed in a network redirection call, only enforced when ISDN = YES. This field must be set to greater than 0 for a network redirection to take place.	esn-14
RCY1	1-(6)-15	Number of Cycles of Re-ringing before forwarding to attendant or disconnecting. Applies only if RGNA = DAR or AAR.	mpo-20
RCY2	1-(4)-15	Number of Cycles of Ringing before forwarding to transferring station Valid only for the RGNA option.	mpo-20
RDR_DATA	(NO) YES	Change Call Redirection	basic-21
RECD	(NO) YES	Malicious Call Trace Recorder is not activated Malicious Call Trace Recorder is activated Not prompted when defining a new customer.	emct-20
REF0	xxxx	DN for Reference trunk 0	basic-1
REF1	xxxx	DN for Reference trunk 1	basic-1
REF2	xxxx	DN for Reference trunk 2	basic-1
REF3	xxxx	DN for Reference trunk 3	basic-1

Prompt	Response	Comment	Pack/Rel
REQ:		Request In Release 21, a colon following a prompt indicates enhanced processing. Enhanced processing allows a user to either view a list of possible responses or input an abbreviated response.	basic-1
	? CHG END NEW OUT	Get a list of possible responses (Release 21 & later) Change existing data block Exit overlay program Add new data block to the system Remove data block	
	(NEW) CHG OUT	With X11 Release 23, the REQ prompt will appear under the NET:Networking gate opener and the following responses will be valid with respect to the DPNSSI Message Waiting Indication feature. Create a new Message Waiting Indication Non Specified Information table. Change a Message Waiting Indication Non Specified Information table. Delete a Message Waiting Indication Non Specified Information table.	dmwi- 23
RGNA	xxx yyy	Ringing No Answer treatment Where xxx is for internal calls and yyy is for external calls. Valid entries for xxx and yyy are: • AAR - Forward to Attendant or Night Service after re-ringing for RCY1 cycles • ATN - Forward to Attendant or Night Service • DAR - Disconnect After Re-ringing for RCY1 cycles • DIS - Disconnect • OVF - provide Overflow Tone • (STD) - Standard Operation (this is the default)	mpo-20
RICI	xx	ICI key numbers that may receive ROA Where: x = 0-9 if OPT = IC1 or 0-19 if OPT = IC2 Precede with X to remove.	roa-2
RLA	0-511	Release Link route number. For Release 14 and later, route 31 is no longer an exclusively private route, unless designated as such in LD 16.	casr-1

Prompt	Response	Comment	Pack/Rel
RLCR	0-511 X	Relocation FFC Error RAN number To disable the RAN	supp-16
RLI	0-999	Route List Index	fnp-20
ROA_DATA	(NO) YES	Change Recorded Overflow Announcement	basic-21
ROPT	(NRO)	No Route Optimization This option may be used to suppress Route Optimization on switches which already have high traffic.	dnwk-16
	RAX	Route optimization is performed on calls which have experienced alternative routing, been transferred or have been extended by an attendant.	
	ROA ROX	Route Optimization after Alternative routing Route Optimization after Transfer and extension by an attendant	
RPA	(NO) YES	Radio Paging Allowed	rpa-20
RPNS	(NO) YES	Recall with Priority during Night Service	supp-15
RR	0-511	RAN route number.	ran-1
RTIM	xxx yyy zzz	Recall. Where: • xxx = 0-(30)-378 (for Slow-Answer) • yyy = 0-(30)-510 (for Camp-On) • zzz = 0-(30)-510 (for Call waiting) These timers indicate in seconds the elapsed time before attendant recall. Slow Answer must be a multiple of six seconds while Camp-On and Call Waiting must be a multiple of two seconds, with odd numbers are rounded down. To change one timer all three fields must be input. For recalls timed at the local node using the redirection feature developed for DPNSS, no distinction can be made between Call Waiting calls and Slow-Answer recalls. The Slow-Answer value is used in both cases.	basic-1

Prompt	Response	Comment	Pack/Rel
RTSA	(RSAD) RSAA RSAX	Recall To Same Attendant Denied Recall To Same Attendant Allowed Recall to Same Attendant allowed, with queuing on busy attendant	rpa-20
SACP	(NO) SNGL ALL	Semi-Automatic Camp-On not allowed Semi-Automatic Camp-On on a per-call basis Semi-Automatic Camp-On for all occurrences The default was (SNGL) prior to Release 20. Prompted with Semi-Automatic Camp-On (SACP) package 181.	sacp-20
SAMM	(NO) YES	Standalone Meridian Mail. Prompted with Standalone Meridian Mail (SAMM) package 262.	samm-20
SATD	0-(1)-5	Satellite Delays. Number of satellite delays allowed in a network connection	isdn-14
SBLF	(NO) YES	Standard Busy Lamp Field Prompted when response to SPVC is in the range 1-63.	bacd-8
SBUP	(YES) NO	Enable use of station control passwords for set based administration user level access. If SBUP = YES, a user needs to dial the User FFC followed by the Station Control Password to access User Level changes. If SBUP = NO, a user needs to dial only the User FFC.	adminset-21
SCDL	(0) 1 2 3	Schedule for printing Message Registration and PPM data No scheduled printing Daily printout Weekly printout Monthly printout	supp-15
SCPL	0-8	Station Control Password Length Must match network wide. SCPL replaces ELPL prompt. Enter "0" to disable the Electronic Lock (ELK) and Remote Call Forward (RCFW) features. A data dump and SYSLOAD are required to implement a change in the password length.	ffc-15

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Prompt	Response	Comment	Pack/Rel
SDFL	384-(1024)-2048	Signal Destination Flash Timing	basic-21
SIZE	0-(256)-4000	Specify maximum number of CLID entries needed.	isdh-22
SPRE	xxxx	Special Prefix number (1-4 digits) Precede with X to remove. The prefix must not conflict with the numbering plan.	basic-1
SPVC	(0) 1-63	Supervisory console No Supervisor console Attendant number of Supervisory console Prompted with Supervisory Attendant Console (SPVC) package 93.	bacd-8
SPWD	xxxx	Secure Data Password Precede with X to remove. This password is entered when using LD 88 for authorization codes and LD 24 for Direct Inward System Access (DISA) block.	disa-1
SRAN	0-511 X	Second RAN number for second PCR threshold To disable the RAN	supp-16
SRCD	0000-9999	Set Relocation Security Code Precede with X to remove. Release 19 and later has a default code of 0000, there is no default with Release 18 and earlier. Prompted with Set Relocation (SR) package 53.	sr-1
SRRT	0-511 X	Second RAN Route for ROA. Enter X to remove.	roa-2
SRT	2-(40)-2044	Second RAN Time, in seconds before second RAN given	ran-1
SRVR_DN	x...x	Mobility User Database (MUD) Server DN. This entry can be up to 7 digits. SRVR_DN is prompted if MUD_SRVR = NO.	mmsn-22

Prompt	Response	Comment	Pack/Rel
SRVR_LOC	x...x	Home location code of Mobility User Database (MUD) Server. This entry can be up to 7 digits long. SRVR_LOC is prompted if DIAL_PLAN = UDP.	mmsn-22
STCB	(NO) YES	Station Camp-On Busy allowed	sco-20
STE	(NO) YES	Standard Time Entry not allowed Standard Time Entry allowed. The entry may be 3 or 4 digits long. STE is prompted if WUD = YES.	awu-22
STRG	(#), xxx	String to indicate end-of-dialing Up to three characters are allowed as defined by STRL. Valid entries are: digits 0 through 9, asterisk or *, and octothorpe or #. Default is (#). The default (#) cannot be used with the Outpulsing, Asterisk, and Octothorpe (OPAO) feature package 104.	ffc-15
STRL	1-3	String Length of end-of-dial indicator	ffc-15
T100	xxx...x	DN for Type-100 test line	basic-1
TAWU	1-(3)	Number of Tries for an unanswered AWU call This defines the number of times an unanswered AWU call is presented before recall to the attendant for manual Wake Up calls. Prior to Release 16 the system always tried three times.	awu-16
TFDR	(NO) YES	Trunk Failure Display Required Requires QCW3, QCW, M1250 or M2250 console. Prompted with Trunk Failure Monitor (TFM) package 182.	tfm-15
TGLD	0-(1)-9, *, #	Control digit for Toggle	mpo-20
TGR1	(0)-31	Trunk Group Access Restriction	supp-16
TGR2	(0)-31	Trunk Group Access Restriction	supp-16

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Prompt	Response	Comment	Pack/Rel
TIDM	(NO) YES	Trunk Identity Meaningful PBX Reference Number is to be displayed without the Trunk Group Reference Number Trunk Group Reference Number of a Trunk Identity (TIDY) in LD 16, is meaningful Prompted with Multi Language Wake Up (MLWU) package 206 and Digital Private Network Signaling System 1 (DPNSS) package 123.	supp-16
TIM_DATA	(NO) YES	Change Timers	basic-21
TIM1	hh mm	Hour and Minute for First Night Service DN. Enter the hour and minute for First Night Service DN. Where: hh = 0-23, mm = 0-59 Enter X to remove the time. TIM1 should be set earlier than TIM2, 3 and 4. If no time is entered here, the system assumes a 24-hour clock.	basic-12
TIM2	hh mm	Time for Second Night Service DN	basic-12
TIM3	hh mm	Time for Third Night Service DN	basic-12
TIM4	hh mm	Hour and Minute for Fourth Night Service DN For all of the entries in the Night Service Time of Day (NSTOD) feature, entering X for the DN deletes the existing value for that entry. Entering <cr> allows the user to select an existing entry, or skip to another entry.	basic-12
TIME	0-(15)	Malicious Call Trace Alarm Time	emct-20
TMON	(NO) YES	Traffic Monitoring Prompted with Multi Language Wake Up (MLWU) package 206 and Traffic Monitoring (TMON) package 168.	mlwu-14

Prompt	Response	Comment	Pack/Rel
TNDM	0-(15)-31	Tandem threshold/loop avoidance limit This is the value permitted in a network connection. If the value entered is greater than 25, then 25 will be used for DPNSS calls. Prompted when Integrated Services Digital Network (ISDN) package 245 and ISDN Supplementary Features (ISDN INTL SUP) package 161, or Digital Private Signaling System Network Services (DNWK) package 231 is equipped.	isdn-14
TRCL	(0)-7	Total Redirection Count Limit Number of times that a call can be redirected before being intercepted. (0) means that redirection is not limited by this feature, but is limited by various configurations.	isdn-15
TRCR	(NO) YES	Carriage Return sent after each CDR message	cdr-1
TRNX	(NO) YES	Prevent transfer on ringing of supervised external trunks across a private network Allow transfer on ringing of supervised external trunks across a private network	basic-22
TST_DATA	(NO) YES	Change Test lines	basic-21
TST0	xxxx	DN for Test Trunk 0	basic-1
TST1	xxxx	DN for Test Trunk 1	basic-1
TST2	xxxx	DN for Test Trunk 2	basic-1
TST3	xxxx	DN for Test Trunk 3	basic-1
TSTL	(NO) YES	Test Lines for this customer Up to 4 digits, up to 7 digits with Directory Number Expansion (DNXP) package 150. The following prompts are used for transmission testing. Refer to NTP 553-2001-325 Transmission Capabilities.	basic-1

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Prompt	Response	Comment	Pack/Rel
TTBL	(0)-31	Tone Table number Table 0, North American default values, is created when the first customer is created. Refer to the <i>Flexible Tone and Digit Switches</i> NTP for other tables. Prompted with Flexible Tones and Cadences (FTC) package 125.	ftc-13
TYPE:	CDB DEFAULT ?	Type of data block Customer Data Block Default Customer Data Block (when REQ = NEW) Get list of possible responses (Release 21 & later) As of release 21, you may directly access a given data block by entering the first three or all the letters of one of the responses listed below. In Release 21, a colon following a prompt indicates enhanced processing. Enhanced processing allows a user to either view a list of possible responses or input an abbreviated response. You may view the revised <i>Prompts and responses</i> sequence for LD 15 on page 213. Release 21 gate openers: AML_DATA Application Module Link options ANI_DATA Automatic Number Identification numbers ATT_DATA Attendant Console options AWU_DATA Automatic Wake Up options CAS_DATA Centralized Attendant Service options CCS_DATA Controlled Class of Service options CDR_DATA CDR and Charge Account options FCR_DATA New Flexible Code Restriction options FFC_DATA Flexible Feature Code options FTR_DATA Features and options HSP_DATA Hospitality Management options ICP_DATA Intercept Computer update IMS_DATA Intergraded Message Service options INT_DATA Intercept treatment options LDN_DATA Departmental Listed Directory Numbers MPO_DATA Multi-Party Options NET_DATA ISDN and ESN Networking options NIT_DATA Night Service options OAS_DATA Off-Hook Alarm Security options	basic-1

Prompt	Response	Comment	Pack/Rel
	PPM_DATA	Periodic Pulse Metering options	
	PWD_DATA	Customer related Passwords	
	RDR_DATA	Call Redirection	
	ROA_DATA	Recorded Overflow Announcement options	
	TIM_DATA	Timers	
	TST_DATA	Test lines	
UBRI	(OVF NAP NAP NAP)	Universal BRI	basic-20
UCST	(0)-9999	Unit Cost for periodic pulse metering	supp-15
UMG	(NO) YES	User to User Messaging enabled	ims-4
UST	(NO) YES	User Status Update enabled	ims-4
VNR	(NO) YES	Vacant Number Routing Prompted with Flexible Tones and Cadences (FTC) package 160.	fnp-20
VSID	0-15	Value added Server Identifier Enter the identifier number of the Value-Added Server or VAS providing the services such as Voice Messaging. Enter X to remove the VSID.	usm-7
WAIT	(RGB) MUS SIL	Treatment during waiting time for ROA Ringback Music Silence	roa-2
WKDY	1-7	Week Day for weekly printout. Where 1 = Sunday.	supp-15
WUD	(NO) YES	Wake-up Delimiter is not required Wake-up Delimiter is required A time entered during use of the Automatic Wake Up FFC Delimiter feature is valid only if the user enters “#” at the end of the time digits.	awu-22

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Prompt	Response	Comment	Pack/Rel
XRFP	x...x	External Attendant Remote Call Forward Password The password length is 1-8 digits. The password is numeric only.	arfw-20
XRFR	(NO) YES	External Attendant Remote Call Forward Password Required	arfw-20